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JANUARY 1990

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NAVAL OCEANOGRAPHY COMMAND DETACHMENT
ASHEVILLE, NC

PREPARED UNDER THE AUTHORITY OF
COMMANDER, NAVAL OCEANOGRAPHY COMMAN
STENNIS SPACE CENTER, MS 39529-5000

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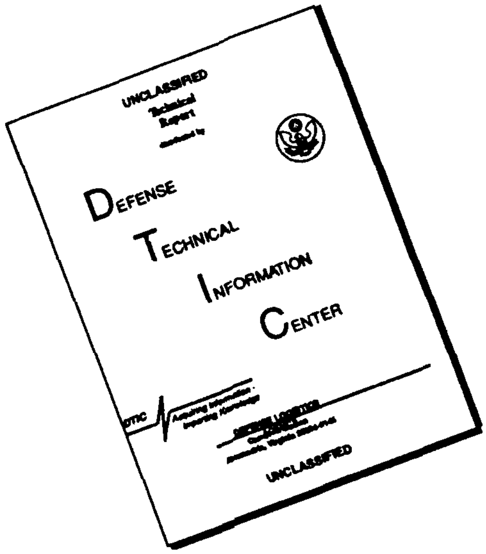

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This atlas contains climatological summaries for seven parameters based on modeled data. Included are wind speed and direction, significant wave height, wave direction, wave slope parameter, modal wave period, and directionality of the waves. The last three parameters have not appeared in previous U. S. Navy climatological atlases, because they cannot be directly derived from visual observations. This atlas provides the design, scientific and operational communities with a detailed representation of the overall wave climate of the Mediterranean Sea. Keywords: Ocean wave spectra, [illegible] Wind [illegible], Ocean surface, Marine [illegible] [illegible]graphic [illegible]

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Brian L. Wallace

22b. TELEPHONE (Include Area Code)
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FOREWORD

The U.S. Navy Hindcast Spectral Ocean Wave Model Climatic Atlas: Mediterranean Sea was prepared for the Commander, Naval Oceanography Command (CNOC) by the Officer in Charge, Naval Oceanography Command Detachment, Asheville, North Carolina. The work was performed in Asheville at the National Oceanic and Atmospheric Administration's (NOAA) National Climatic Data Center (NCDC).

Special acknowledgement is given to the following named meteorologists of NCDC's Global Climate Laboratory (GCL): Peter M. Steurer for serving as project leader; Phala Franks for performing the parameterization of the data; and Thomas R. Karl who was instrumental in completion of work on the project. Specific acknowledgement is also made to GCL's Ronald G. Baldwin, computer programmer/analyst, for production of the computer-generated graphic presentation, and Michael G. Burgin and Scott J. Miller, Meteorological Technicians, for their drafting skills in preparation of this publication for printing.

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BACKGROUND

In December 1974 the Fleet Numerical Oceanography Center FLENUMOCEANCEN in conjunction with the Naval Oceanographic Office (NAVOCEANO) adopted the Spectral Ocean Wave Model (SOWM) developed by Dr. Willard J. Pierson and others to produce operational spectral wave data for the Northern Hemisphere. The SOWM is a computer-based procedure that produces a directional variance spectrum at specified grid points spaced at up to 180 nautical mile intervals. This spectrum defines the sea surface at each grid point through a two-dimensional (direction/frequency) matrix of 12 directions and 15 frequency bands. Further information on the theoretical basis of the SOWM is contained in Appendix A.

At the Seakeeping Workshop in July 1975, the rationale and structure of a hindcast wind and wave climatology were developed. It was concluded at that time that the hindcast climatology be intended to provide a statistical basis for evaluating the effects of the environment.

In order to summarize a set of spectra, it is often useful to generalize the most significant characteristics. The David Taylor Naval Ship Research and Development Center (DTNSRDC), with Operations Research, Inc. (ORI), developed computer programs to derive a number of numerical parameters from the spectral wave data. The National Climatic Data Center (NCDC) used many of the concepts from these programs and others written by FLENUMOCEANCEN to devise a parameterization routine which was used for this atlas.

OVERVIEW

I. PARAMETERS

This atlas contains climatological summaries for seven parameters. Four of these parameters have already been summarized in other climatic atlases (U.S. Navy, 1974 and 1987). These include wind speed and direction, significant wave height (hereafter referred to as the wave height), and wave direction, i.e., the direction from which the highest waves are moving (hereafter referred to as primary wave direction). The other three parameters contained in the wave climate summaries for this atlas are: wave slope parameter, modal wave period, and directionality of the waves (hereafter referred to as the directionality). These three parameters have not appeared in previous U. S. Navy climatological atlases, because they cannot be directly derived from visual observations. However, they can be very important operating considerations. Appendix B provides a complete description of all seven parameters. A brief description of the wave slope parameter, modal wave period, and directionality follows.

The wave slope of a regular wave is defined as the ratio of wave height to wave length. It is not normally reported, but it can be obtained from the output of the SOWM or from the frequency spectrum of a wave record. Ship rolling and hence stability is affected by the wave slopes of the higher waves encountered. The wave slope parameter is directly related to the wave slope. Therefore, the higher the wave slope parameter, the higher the wave slope. Table B3 in Appendix B relates the wave slope parameter to values of the wave slope at a fixed point. Steep waves are usually associated with wave slope parameters of 0.10 or more, while values of less than 0.05 are usually associated with more moderate conditions.

The modal wave period is defined in terms of the frequency spectrum. It is the period associated with the maximum wave energy in the wave spectrum. Modal wave periods associated with wave lengths about 0.75 and 1.25 ship lengths (depending on ship course and speed) can cause resonance pitching and heaving. The modal wave period is not necessarily equal to the wave period associated with the higher of the two waves, the sea or the swell as summarized in the past U. S. Navy climatologies (U. S. Navy, 1974).

The directionality is a measure of the uniformity of the direction of movement of the waves. If the waves are all moving in a uniform direction then the directionality is equal to one. When there is no preferred direction of wave movement (a completely confused sea state) the directionality takes on the value of 0. Obviously, ship response and maneuverability can be affected by the directional spread of the wave energy.

II. DATA

Data in this atlas are derived using winds and waves from the period January 1973 to December 1982, i.e., 10 years. Computer processing difficulties during the generation of the SOWM hindcast data caused the number of hindcasts to vary among grid points. As a result, approximately 10% of all the data were lost during the 10-year hindcast period, 1973-1982 (Steurer, 1988).

ISOPLETH ANALYSES

Isopleth analyses were completed for various thresholds for the percent frequency of wind speed, wave height, and the wave slope parameter. These analyses were based on nearly 220 grid points, 63 of which are also used in tabular presentations. All points are depicted on the Mediterranean Sea map (Fig. 1). The 63 grid points also used in tabular summaries are listed in Table 1.

The Mediterranean Sea contains many areas of shallow water (< 100 fathoms) due to the large number of peninsulas and island groups. Since SOWM is a general purpose deep-water model, care should be taken when interpreting the analyses for shallow-water applications. The gray line in Figure 1 is in fact the 100 fathom isobath.

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Unlike previous *SOWM* atlases (U.S. Navy, 1983 and 1985), isopleth analyses are shown in areas of less than 100 fathoms. This was done in order to provide more continuous analyses which would be less confusing to the user.

CONTINGENCY TABLES

Contingency tables for 63 grid points are presented for the following elements:

(1) Wind direction and speed;

(2) Wave height and wind speed;

(3) Wave height and wave slope parameter;

(4) Wave height and period;

(5) Wave height and directionality;

(6) Wave height and primary wave direction;

(7) Primary wave direction and wind direction.

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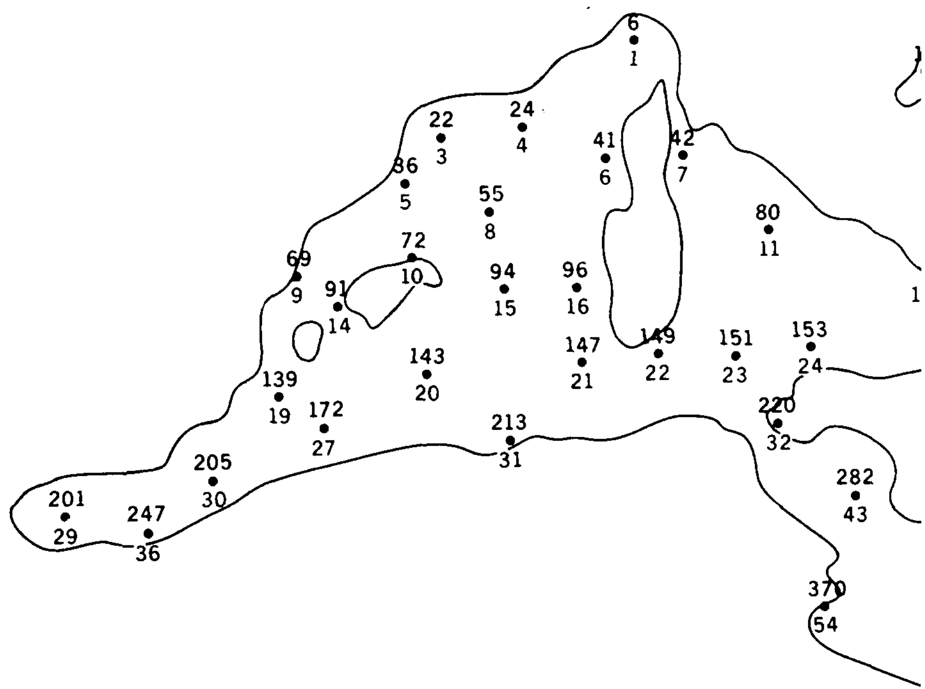


Fig. 1 GRID POINT AND SEQUENCE NUMBERS

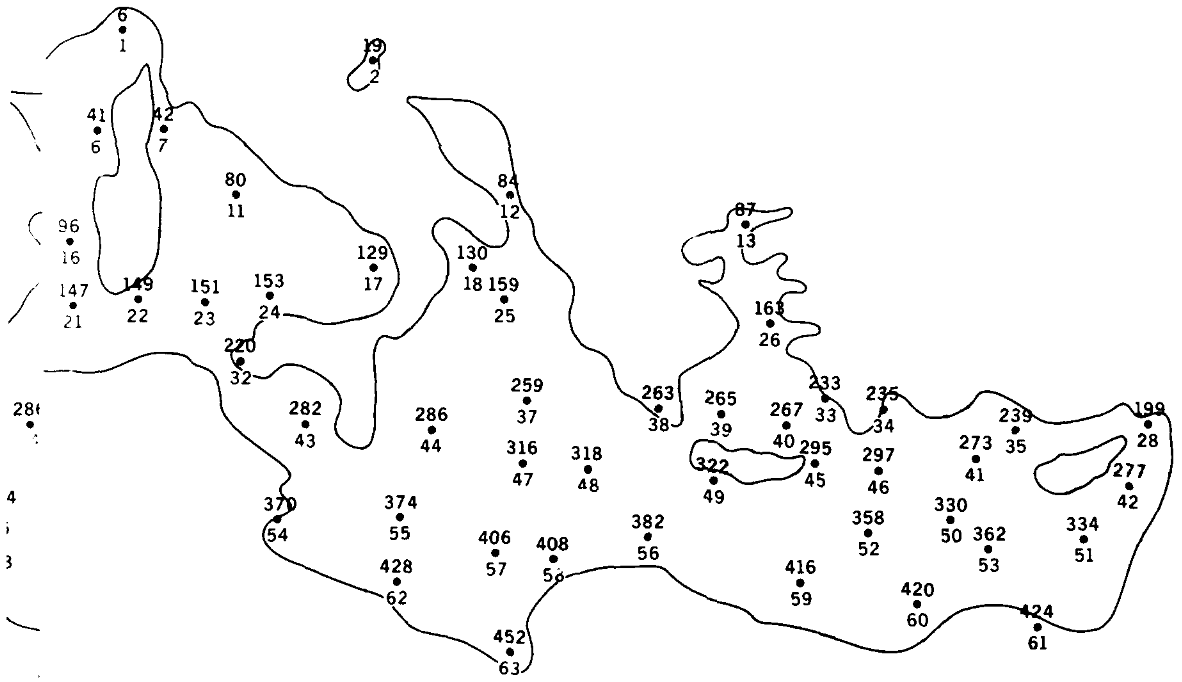


Table 1
Grid Points Included In Tabular Summaries

Sequence #	Grid Point	Latitude	Longitude	Sequence #	Grid Point	Latitude	Longitude
1	006	43.9N	08.9E	33	233	36.6N	26.9E
2	019	43.3N	15.3E	34	235	36.4N	28.5E
3	022	42.3N	04.5E	35	239	35.9N	31.8E
4	024	42.5N	06.3E	36	247	35.6N	02.2W
5	036	41.6N	03.7E	37	259	36.5N	19.3E
6	041	41.9N	08.1E	38	263	36.3N	22.6E
7	042	42.0N	09.9E	39	265	36.2N	24.3E
8	055	41.1N	05.5E	40	267	36.0N	25.9E
9	069	40.1N	01.2E	41	273	35.3N	30.8E
10	072	40.3N	03.8E	42	277	34.7N	34.8E
11	080	40.7N	11.7E	43	282	36.0N	13.5E
12	084	40.6N	18.8E	44	286	35.9N	16.8E
13	087	40.1N	24.9E	45	295	35.2N	26.6E
14	091	39.5N	02.2E	46	297	35.0N	28.3E
15	094	39.8N	05.7E	47	316	35.2N	19.2E
16	096	39.8N	07.4E	48	318	35.1N	20.8E
17	129	39.3N	15.2E	49	322	34.8N	24.1E
18	130	39.3N	17.8E	50	330	34.0N	30.5E
19	139	38.0N	00.7E	51	334	33.5N	33.6E
20	143	38.3N	04.1E	52	358	33.7N	28.0E
21	147	38.5N	07.5E	53	362	33.3N	31.1E
22	149	38.6N	09.2E	54	370	34.0N	12.7E
23	151	38.6N	10.9E	55	374	34.0N	15.9E
24	153	38.7N	12.6E	56	382	33.6N	22.3E
25	159	38.6N	18.6E	57	406	33.2N	18.3E
26	163	38.1N	25.4E	58	408	33.1N	19.9E
27	172	37.4N	01.7E	59	416	32.6N	26.2E
28	199	36.0N	35.2E	60	420	32.2N	29.3E
29	201	36.0N	04.0W	61	424	31.7N	32.4E
30	205	36.5N	00.7W	62	428	32.6N	15.9E
31	213	37.1N	05.9E	63	452	31.2N	18.9E
32	220	37.3N	11.8E				

The values in these tables are percent frequencies rounded to the nearest whole percent. Values less than 0.5% but greater than 0% are depicted by a '+'.

The left side of each contingency table has a percentage scale for the bar graphs associated with the categories indicated along the bottom of the table. The height of the bar graphs was determined by adding the values within each column. Similarly, the percent frequencies in the column denoted by a 'T' (total) were obtained by summing the percent frequencies across each row. Rounding may cause minor differences between printed totals and total cell counts. By adding down or up the 'T' column or across the bar graphs at the bottom of the table, it is possible to obtain the cumulative percent frequency of a parameter below or above some specified threshold value.

In the following four contingency tables: wind direction and speed, wave height and wind speed, wave height and wave slope, and wave height and directionality the mean value of one of the two parameters associated with each contingency table is displayed just above the upper left corner. The number of hindcasts that was available for all seven tables is also shown at the top of each table. When SOWM hindcast data were not retained due to insufficient wave energy, all parameters were assumed to be zero including the wind speed and direction. Wind speeds were rounded to the nearest whole knot before tabulating the frequency statistics. Directions are those from which the wind or wave is coming. Detailed instructions describing how to read each of the various types of contingency tables are contained in the 'Legends for Tables'. Some potential uses for the contingency tables are demonstrated in Appendix C.

DURATION AND INTERVAL TABLES

Duration and Interval Tables were prepared for:

(1) Wind speed;

(2) Significant wave height;

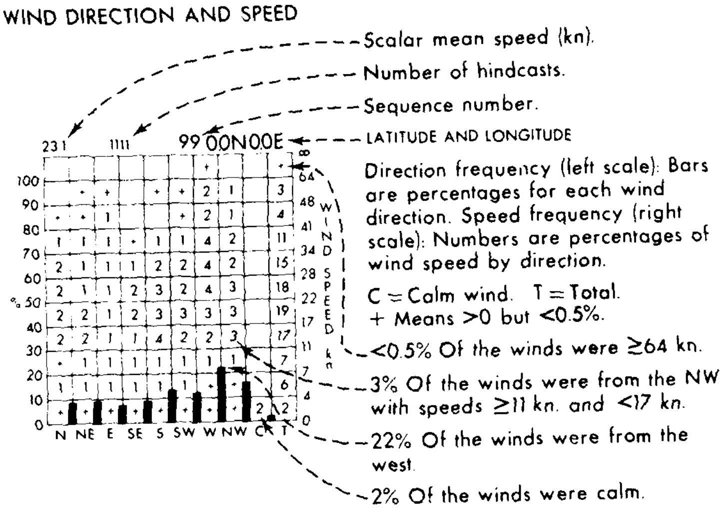
(3) Wave slope parameter.

The tables contain objective compilations for 63 grid points on a seasonal basis, and also without regard to season (All Data). Since grid points may be representative of relatively small geographical areas surrounding the points, interpolation may be necessary if data are required for areas between grid points.

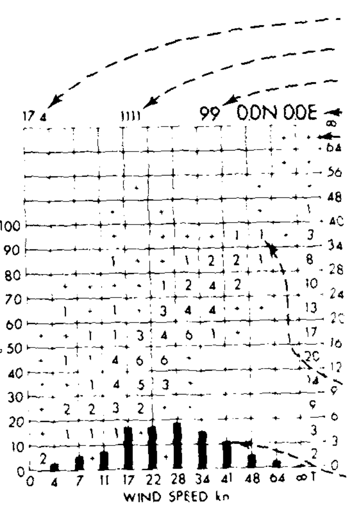
Episodes of durations (continuous hours or days) of events and episodes of intervals (continuous hours or days) between events were tallied for various thresholds. These tables give an indication of how long an episode is likely to last once it has begun. For convenience, the time an episode persisted above a given threshold is arbitrarily referred to as a "duration" of the event. The times in between episodes have been termed "intervals." Data have been summarized on a seasonal basis as opposed to monthly summaries. This was deemed most appropriate because even with 10 years of hindcast data the embedded missing data makes the sample too small to provide representative durations and intervals for long episodes of wind and wave conditions. The winter season consisted of months January through March, spring - April through June, summer - July through September, and autumn - October through December, (World Meteorological Organization, 1981). Additional information on the construction and use of the duration and interval tables, including examples of their applications, is included in Appendix D and in the 'Legends for Tables.'

LEGENDS FOR TABLES

WIND DIRECTION AND SPEED



WAVE HEIGHT AND WIND SPEED



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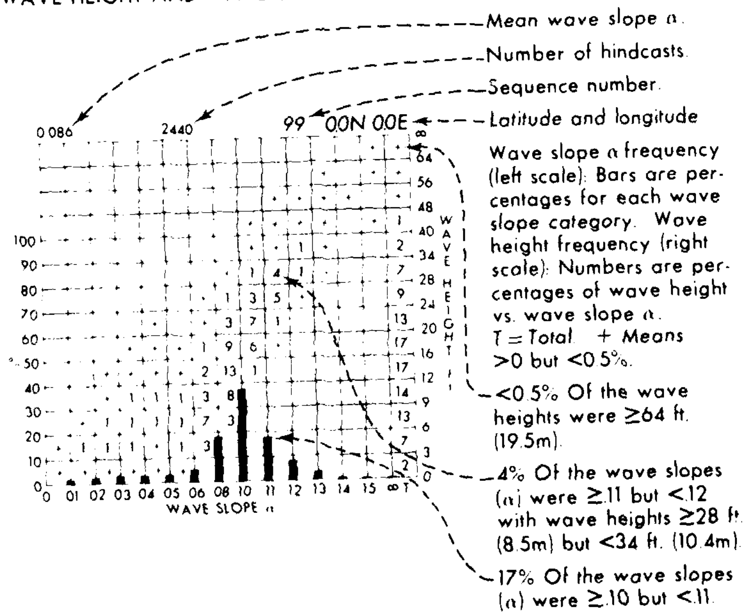
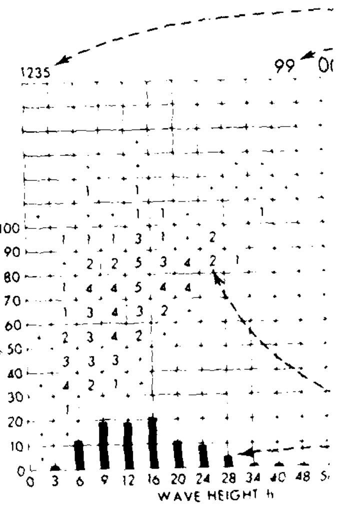


WAVE HEIGHT AND MODAL WAV

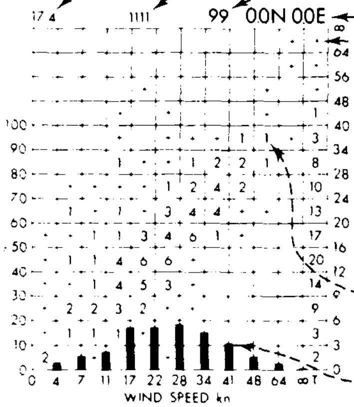


feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64

meters 0 .09 .18 .27 .37 .49 .61 .73 .85 10.4 12.2 14.6 17.1 19.5

FOR TABLES

WAVE HEIGHT AND WIND SPEED



Mean wave height (ft).

Number of hindcasts.

Sequence number.

LATITUDE AND LONGITUDE

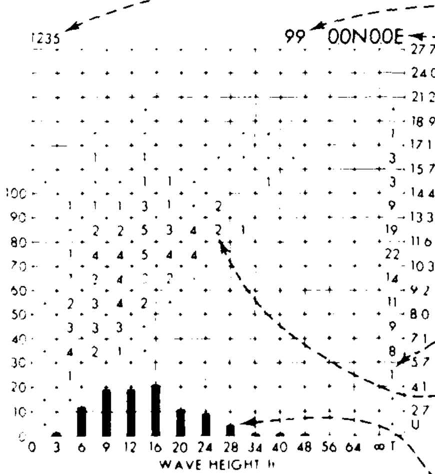
Wind speed frequency (left scale): Bars are percentages for each wind speed category. Wave height frequency (right scale): Numbers are percentages of wave height for various wind speeds. T = Total. + Means >0 but <0.5%.

<0.5% Of the wave heights were ≥64 ft. (19.5m).

1% Of the winds were ≥48 kn. but <64 kn. with wave heights ≥34 ft. (10.4m) but <40 ft. (12.2m).

11% Of the wind speeds were ≥34 kn. but <41 kn.

WAVE HEIGHT AND MODAL WAVE PERIOD



Number of hindcasts.

Sequence number.

Latitude and longitude

Wave height frequency (left scale): Bars are percentages for each wave height category. Period frequency (right scale): Numbers are percentages of wave height vs. period.
T = Total. U = Undefined.
+ Means >0 but <0.5%.

1% Of the wave periods were ≥4.1 s. but <5.7 s.

2% Of the wave heights were ≥24 ft. (7.3m) but <28 ft. (8.5m) with periods ≥11.6 s. but <13.3 s.

4% Of the wave heights were ≥24 ft. (7.3m) but <28 ft. (8.5m)

24
0 28 34 40 48 56 64
1 8.5 12.2 14.6 17.1 19.5
7.3 10.4

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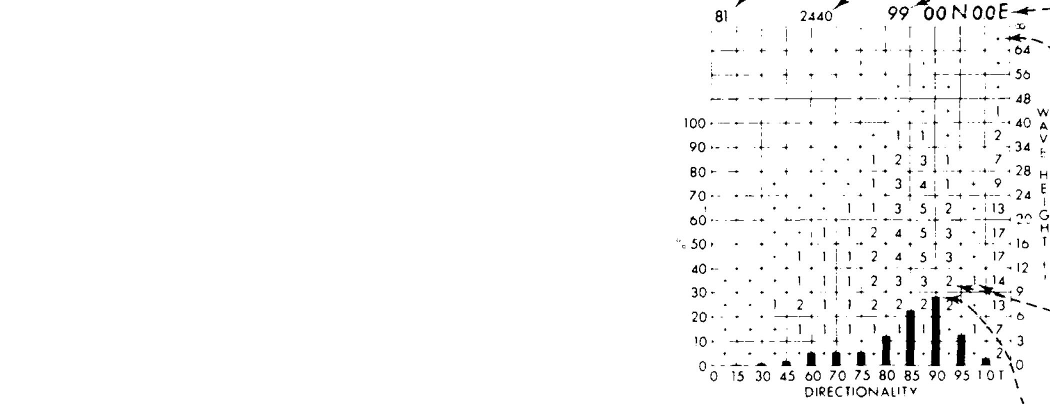
WAVE HEIGHT AND DIRECTIONALITY



—Mean directionality

—Number of hindcasts

—Sequence number

—Latitude and longitude

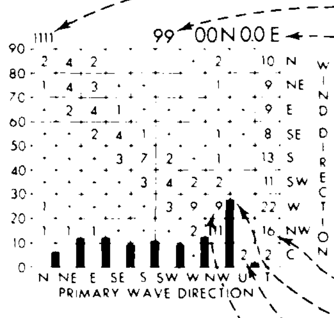
Directionality frequency (left scale). Bars are percentages for each directionality category. Wave height frequency (right scale). Numbers are percentages of directionality values vs. wave height.
T = Total + Means >0 but <0.5%.

<0.5% Of the wave heights were ≥64 ft. (19.5m).

1% Of the directionality values were ≥95 but ≤1.00 with wave heights ≥9 ft (2.7m) but <12 ft (3.7m) and 2% of the directionality values were ≥90 but <.95.

28% Of the directionality values were ≥.85 but <90

PRIMARY WAVE DIRECTION AND WIND



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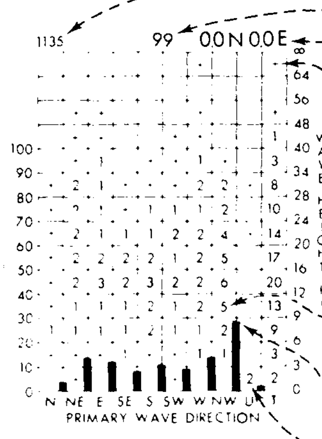
rectionality frequency (left cale) Bars are percentages or each directionality category. Wave height frequency ght scale). Numbers are percentages of directionality values vs wave height. Total + Means >0 but <0.5%.

<0.5 Of the wave heights were ≥64 ft (19.5m).

Of the directionality values were ≥95 but ≤100 with wave heights ≥9 ft (2.7m) but <12 ft (3.7m) and 2% of the directionality values were ≥90 but <95

28 Of the directionality values were ≥85 but <90

WAVE HEIGHT AND PRIMARY WAVE DIRECTION



Number of hindcasts

Sequence number

Latitude and longitude

Wave direction frequency (left scale). Bars are percentages for each primary wave direction. Wave height frequency (right scale): Numbers are percentages of wave height vs. primary wave direction. T = Total. U = Undefined. + Means >0 but <0.5%.

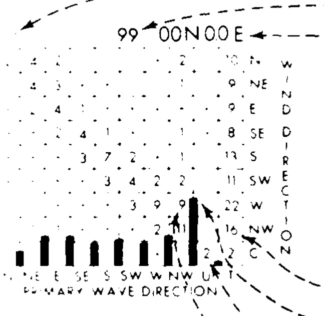
<0.5% Of the wave heights were ≥64 ft. (19.5m).

5% Of the primary wave directions were NW with wave heights ≥9 ft. (2.7m) but <12 ft. (3.7m).

28% Of the primary wave directions were NW.

2% Of the primary wave directions were undefined with wave heights ≥0 ft. (0m) but <3 ft. (0.9m).

MARY WAVE DIRECTION AND WIND DIRECTION



Number of hindcasts

Sequence number

Latitude and longitude

Wave direction frequency (left scale) Bars are percentages for each primary wave direction. Wind direction frequency (right scale) Numbers are percentages wind direction vs primary wave direction. U = Undefined. C = Calm wind. T = Total. + Means >0 but <0.5%.

16% Of the winds were NW.

27% Of the primary wave directions were NW.

2% Of the primary wave directions were undefined with calm winds

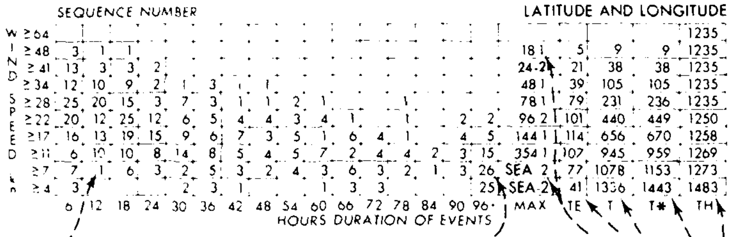
9% Of the primary wave directions were NW with W winds

feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64

meters 0 0.9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

LEGENDS FOR TABLES

WIND SPEED DURATIONS - SEASONAL



1 Event with wind speeds ≥7 kn. persisted 12 hours; 26 events persisted ≥96 hours.

The longest event with wind speeds ≥7 kn. persisted for 1 season or more and it occurred 2 times.

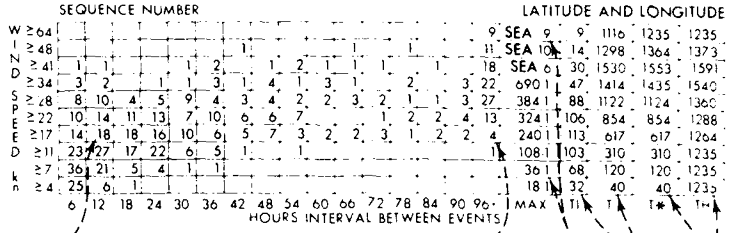
The longest event with wind speeds ≥48 kn. persisted 18 hours and it occurred 1 time.

41 Events had wind speeds ≥4 kn. which comprised a total of 1,336 hindcasts.

1,483 Hindcasts were examined, and 1,443 had wind speeds ≥4 kn.

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season.

WIND SPEED INTERVALS - SEASONAL



There were 18 12-hour intervals between events of wind speeds ≥17 kn.; 4 intervals persisted 96 hours or more.

The longest interval between events of wind speeds ≥7 kn. was 36 hours and it occurred 1 time.

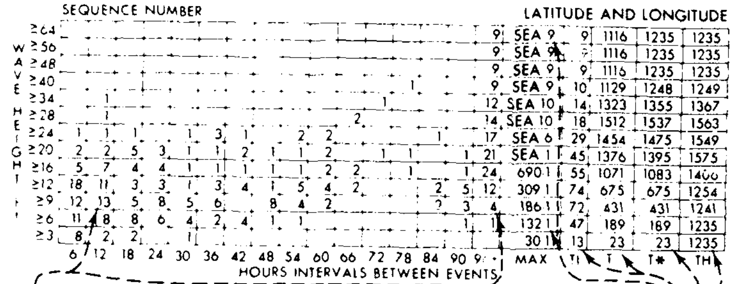
The longest interval between events of wind speeds ≥64 kn. was 1 season or more and it occurred 9 times.

There were 32 intervals between events of wind speeds ≥4 kn. which comprised a total of 40 hindcasts.

1,235 Hindcasts were examined, and 40 had wind speeds <4 kn.

Intervals for a particular season extend from the time the event ends (or the first day of the season the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season.

WAVE HEIGHT INTERVALS - SEASONAL



There were 13 12-hour intervals between events of wave heights ≥9 ft. (2.7m); 4 intervals persisted 96 hours or more.

The longest interval between events of wave heights ≥6 ft. (1.8m) was 132 hours and it occurred 1 time.

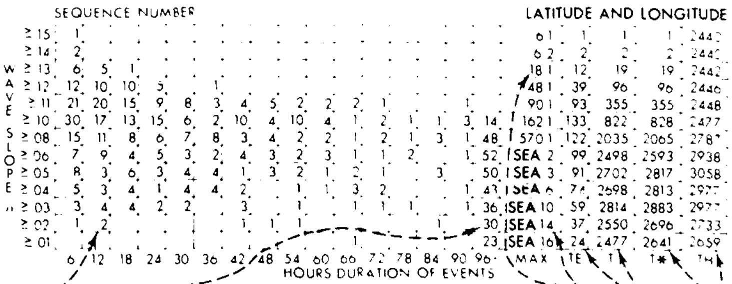
The longest interval between events of wave heights ≥64 ft. (19.5m) was 1 season or more and it occurred 9 times.

There were 13 intervals between events of wave heights ≥3 ft. (0.9m) which comprised a total of 23 hindcasts.

1,235 Hindcasts were examined, and 23 had wave heights <3 ft. (0.9m).

Intervals for a particular season extend from the time the event ends (or the first day of the season if the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season.

WAVE SLOPE α DURATIONS - SEASONAL



2 Events with α ≥0.02 persisted 12 hours; 30 events persisted ≥96 hours.

The longest event with α ≥0.13 persisted 18 hours and it occurred 1 time.

The longest event with α ≥0.02 persisted for 1 season or more and it occurred 14 times.

24 Events had α ≥0.01 which comprised a total of 2,477 hindcasts.

2,659 Hindcasts were examined, and 2,641 had α ≥0.01.

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season.

ABBREVIATIONS (See text for details)

MAX: Maximum duration or interval, followed by the number of occurrences

TE or TI: Total number of events or intervals.

T: Total number of hindcasts included in TE or TI.

T*: Total number of hindcasts that met the stated criteria.

TH: Total number of hindcasts examined.

ƆS FOR TABLES

ƎEASONAL

LATITUDE AND LONGITUDE

	54	60	66	72	73	84	90	96+	MAX	TI	T	T*	TH
								9	SEA 9	9	1116	1235	1235
			1		1			11	SEA 10	14	1298	1364	1373
	2	1	1	1		1		18	SEA 6	30	1530	1553	1591
1		3	1		2		3	22	690 1	47	1414	1435	1540
	2	2	3	2	1	1	3	27	384 1	88	1122	1124	1360
				1	2	2	4	13	324 1	106	854	854	1288
	3	2	2	3	1	2	2	4	240 1	113	617	617	1264
								1	108 1	103	310	310	1235
									36 1	68	120	120	1235
									18 1	32	40	40	1235

ɪNTERVAL BETWEEN EVENTS

intervals between events of wind speeds
ersisted 96 hours or more.

etween events of wind speeds ≥7 kn
ccurred 1 time.

etween events of wind speeds ≥64 kn. was
it occurred 9 times.

als between events of wind speeds ≥4 kn.
tal of 40 hindcasts.

examined, and 40 had wind speeds <4 kn.

lc season extend from the time the event ends
e season the event is not in progress), and termi
begins. Intervals become undefined if missing
Intervals lasting a season or more are
Intervals may persist into the next season.

WAVE HEIGHT DURATIONS - SEASONAL

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					1235
≥56																					1235
≥48																					1235
≥40	1																6 1		1	1	1235
≥34	2		2	1													24 1	5	12	12	1235
≥28	3	2	1	1		2											36 2	9	26	26	1235
≥24	3	7	2	4	1	2			2								54 2	21	74	74	1235
≥20	7	2	8	7	3	1	1	2	2	2			1			1	102 1	37	175	181	1236
≥16	3	8	2	6	2	5	3	2	4	2	3	3	2			2	120 2	47	317	327	1238
≥12	9	9	8	6	2	3	4	2	2	6	4		3	2	2	10	174 2	72	589	601	1257
≥9	4	9	7	5	5	3	4	1		1	7	6		2	1	18	426 1	73	874	881	1312
≥6	4	4	2	1	2	5	4	2		1	2	1	1	2	1	22	SEA 1	54	1264	1320	1509
≥3	1		3	1			1									16	SEA 8	22	1524	1626	1649

HOURS DURATION OF EVENTS

4 Events with wave heights ≥6 ft. (1.8m) persisted 12 hours; 22 events persisted ≥96 hours.

The longest event with wave heights ≥3 ft. (0.9m) persisted 1 season or more and it occurred 8 times.

The longest event with wave heights ≥40 ft. (12.2m) persisted for 6 hours and it occurred 1 time.

22 Events had wave heights ≥3 ft. (0.9m) which comprised a total of 1,524 hindcasts.

1,649 Hindcasts were examined, and 1,626 had wave heights ≥3 ft. (0.9m).

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season.

ƆNS SEASONAL

LATITUDE AND LONGITUDE

	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
										6 1	1	1	1	2440
										6 2	2	2	2	2440
										18 1	12	19	19	2442
										48 1	39	96	96	2446
	5	2	2	2				1		90 1	93	355	355	2448
	4	10	4	1	2	1	1	3	14	162 1	133	822	828	2477
	4	2	2	1	2	1	3	1	48	570 1	122	2035	2065	2787
		2	3	1		2		1	52	SEA 2	99	2498	2593	2938
	4	2	1	2	1		3		50	SEA 3	91	2702	2817	3058
		1	1	3	2			1	43	SEA 6	74	2698	2813	2977
		1		1	1	1		1	36	SEA 10	59	2814	2883	2977
		1					1		30	SEA 14	37	2550	2696	2733
				1					23	SEA 16	24	2477	2641	2659

HOURS DURATION OF EVENTS

)2 persisted 12 hours, 30 events persisted

th α ≥0.13 persisted 18 hours and it occurred

ith α ≥0.02 persisted for 1 season or more and

01 which comprised a total of 2,477 hindcasts

e examined, and 2,641 had α ≥0.01

icular season extend from the time the event
ay of the season if already in progress), and termi
ends. Events become undefined if missing data
ations lasting a season or more are categorized
may persist into the next season

WAVE SLOPE α INTERVALS - SEASONAL

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TI	T	T*	TH
≥15																19	SEA 18	19	2319	2557	2558
≥14																20	SEA 18	20	2423	2661	2663
≥13			1	1								1				25	SEA 14	28	2657	2895	2912
≥12	1	3	2	1	4			1		1		1	1	1		38	SEA 9	54	2708	2922	3012
≥11	12	8	3	6	5	5	1	4	2	1	2	5		3	4	44	SEA 2	105	2283	2393	2740
≥10	26	7	15	11	7	4	8		6	3	5	4	5	5	1	36	474 1	143	1755	1825	2616
≥08	23	18	10	13	7	10	5	6	4	2	3	1	2	4	1	9	348 1	118	762	778	2496
≥06	21	18	18	8	4	3	2		2	4		1	2	1		2	150 1	86	346	355	2450
≥05	25	19	12	4	4	2	2	2	3	2	2						66 2	77	246	246	2445
≥04	20	18	7	1	6	2	1	1	2		1						66 1	59	167	167	2443
≥03	20	8	5	4	3	1		1									48 1	42	96	96	2442
≥02	10	7	1		1		1										42 1	20	39	39	2442
≥01	4	1				1											36 1	6	12	12	2440

HOURS INTERVALS BETWEEN EVENTS

There were 18 12-hour intervals between events of wave slopes ≥0.06; 2 intervals persisted 96 hours or more.

The longest interval between events of wave slopes ≥0.10 was 474 hours and it occurred 1 time.

The longest interval between events of wave slopes ≥0.15 was 1 season or more and it occurred 18 times.

There were 6 intervals between events of wave slopes ≥0.01 which comprised a total of 12 hindcasts.

2,440 Hindcasts were examined, and 12 had wave slopes <0.01.

Intervals for a particular season extend from the time the event ends (or the first day of the season if the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season.

currences

feet	0	3	6	9	12	16	20	24	28	34	40	48	56	64
meters	0	0.9	1.8	2.7	3.7	4.9	6.1	7.3	8.5	10.4	12.2	14.6	17.1	19.5

x : B

LEGENDS FOR T

WIND SPEED DURATIONS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13606
≥48	10	5	1	1	1												1.25 1	18	32	32	13606
≥41	46	15	6	1	6												1.75 2	74	131	131	13606
≥34	62	45	34	15	15	2											3.00 1	173	433	433	13606
≥28	123	94	64	29	59	13	3										3.50 1	385	1136	1141	13606
≥22	137	121	94	77	133	31	12	6	6								8.25 1	617	2527	2536	13606
≥17	158	144	100	99	214	75	37	16	17	2							11.25 1	862	4590	4605	13606
≥11	123	107	73	86	251	148	74	53	63	8	2						22.75 1	988	8418	8472	13606
≥7	97	45	38	51	129	126	83	50	135	39	3						28.25 1	796	11074	11219	13606
≥4	30	17	19	14	57	49	41	26	93	68	26	1				1	361.00 1	442	12384	12640	13606

DAYS DURATION OF EVENTS

17 Events with wind speeds ≥4 kn. persisted 0.5 day; 57 events persisted >1 day but ≤2 days.

The longest event with wind speeds ≥41 kn. persisted 1.75 days and it occurred 2 times.

The longest event with wind speeds ≥34 kn. persisted 3 days and it occurred 1 time.

442 Events had wind speeds ≥4 kn. which comprised a total of 12,384 hindcasts.

13,606 Hindcasts were examined, and 12,640 had wind speeds ≥4 kn.

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered.

WIND SPEED INTERVALS · ENTIRE DATA SET

SEQUENCE NUMBER

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360
≥64															
≥48		1			4	1			1	1				1	
≥41	5	1		1	10	4	4	1	12	11	5	6	3		5
≥34	9	7	5	6	22	15	19	4	30	27	9	7	2		4
≥28	33	34	20	26	61	43	34	25	46	38	7	7	2	3	
≥22	68	63	38	55	132	79	44	27	55	32	9	4	5	2	
≥17	113	98	103	75	197	96	42	24	67	36	6	2			
≥11	210	180	150	102	196	62	38	24	20	6					
≥7	316	182	104	62	90	25	12	3	4						
≥4	255	106	30	15	35	8		1	1						

DAYS INTERVAL BETWEEN E

1 Interval between events of wind speeds ≥48
day; 4 intervals persisted >1 day but ≤2 days

The longest interval between events of wind sp
6.25 days and it occurred 1 time

The longest interval between events of wind sp
8.75 days and it occurred 2 times

There were 451 intervals between events of w
≥4 kn which comprised a total of 963 hindcas

13,606 Hindcasts were examined, and 966 had

Intervals extend from the time the event ends a
the event begins. Intervals become undefined
encountered.

WAVE HEIGHT INTERVALS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TI	T	T*	TH
≥64																				13606	13606
≥56																				13606	13606
≥48																				13606	13606
≥40					1										1		308.25 1	2	1239	13596	13606
≥34		1			2				3	1				1	1	1	370.25 1	9	2793	13573	13606
≥28		2		4	3	1	1		5	2	1	3	2		3	2	401.75 1	30	8571	13509	13606
≥24	3	4	5	1	5	7	3	2	13	12	4	11	1		3		339.00 1	76	9465	13334	13606
≥20	7	8	7	2	16	14	10	6	18	20	11	9	1	3	5		232.25 1	134	9223	12937	13606
≥16	18	17	16	6	32	26	13	14	33	31	11	4		2	2		205.75 1	226	9023	12204	13606
≥12	53	34	25	15	52	50	22	23	40	29	7	7	3	2	1		180.75 1	363	9056	10761	13606
≥9	57	45	32	36	93	49	28	16	34	24	8	7	3	2			128.50 1	434	8187	8990	13606
≥6	72	56	39	46	92	47	21	17	40	35	6	4					50.50 1	475	6395	6612	13606
≥3	73	67	35	31	85	35	24	17	26	8							18.25 2	401	3133	3208	13606

DAYS INTERVAL BETWEEN EVENTS

1 interval between events of wave heights ≥34 ft. (10.4m) persisted 0.5 day; 2 intervals persisted >1 day but ≤2 days.

The longest interval between events of wave heights ≥3 ft. (0.9m) was 18.25 days and it occurred 2 times.

The longest interval between events of wave heights ≥40 ft. was 308.25 days and it occurred 1 time.

There were 401 intervals between events of wave heights ≥3 ft. (0.9m) which comprised a total of 3,133 hindcasts.

13,606 Hindcasts were examined, and 3,208 had wave heights <3 ft. (0.9m).

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered.

WAVE SLOPE α DURATIONS · ENTIRE DATA SET

SEQUENCE NUMBER

WAVE SLOPE α	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360
≥15	2	3													
≥14	12	5	3												
≥13	25	15	15	5	4										
≥12	48	47	32	21	29	2	1								
≥11	120	76	47	46	108	27	3	3							
≥10	210	139	104	81	183	99	31	15	16						
≥08	216	128	104	105	265	206	116	69	138	40	4				
≥06	124	104	76	75	241	155	129	99	197	88	18	5			
≥05	135	81	70	55	200	138	110	94	192	100	24	12			
≥04	120	75	60	51	88	115	97	66	171	106	36	19			
≥03	94	58	45	44	119	82	82	53	147	95	45	28	3		
≥02	69	42	29	18	64	46	51	32	106	68	44	34	9	1	
≥01	32	15	11	3	19	10	15	10	34	40	13	45	17	1	

DAYS DURATION OF EVEN

32 Events with α ≥0.01 persisted .25 day, 19 e
day but ≤2 days.

The longest event with α ≥0.12 persisted 3.25
occurred 1 time.

The longest event with α ≥0.13 persisted 1.50
2 times

267 Events had α ≥0.01 which comprised a to
hindcasts.

29,016 Hindcasts were examined, and 28,054

Durations extend from the time the event beg
when the event ends. Events become undefin
encountered.

ABBREVIATIONS (See text for details)

MAX: Maximum duration or interval, followed by the number of occurrences

TE or TI: Total number of events or intervals.

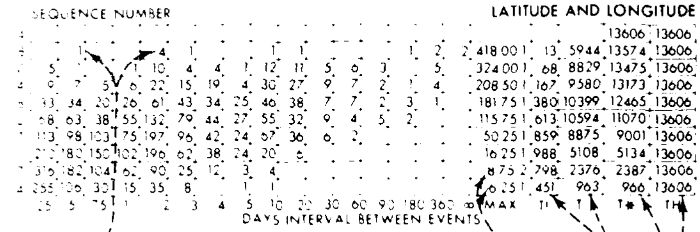
T: Total number of hindcasts included in TE or TI.

T*: Total number of hindcasts that met the stated criteria

TH: Total number of hindcasts examined.

LEGENDS FOR TABLES

ıD SPEED INTERVALS · ENTIRE DATA SET



-1 Interval between events of wind speeds ≥48 kn persisted 0.5 day, 4 intervals persisted >1 day but ≤2 days

The longest interval between events of wind speeds ≥4 kn was 6.25 days and it occurred 1 time

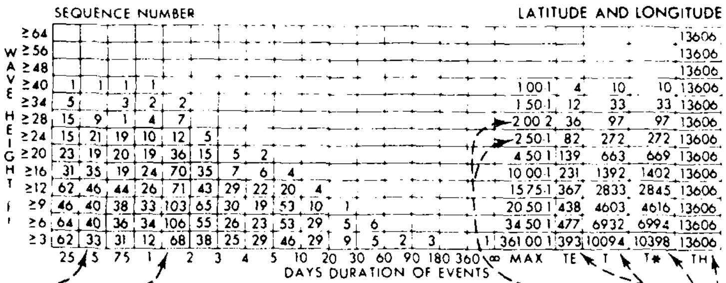
The longest interval between events of wind speeds ≥7 kn was 8.75 days and it occurred 2 times

There were 451 intervals between events of wind speeds ≥4 kn which comprised a total of 963 hindcasts

13,606 Hindcasts were examined, and 966 had wind speeds <4 kn

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered

WAVE HEIGHT DURATIONS · ENTIRE DATA SET



-33 Events with wave heights ≥3 ft. (0.9m) persisted 0.5 day, 68 events persisted >1 day but ≤2 days.

The longest event with wave heights ≥28 ft. (8.5m) persisted 2 days and occurred 2 times

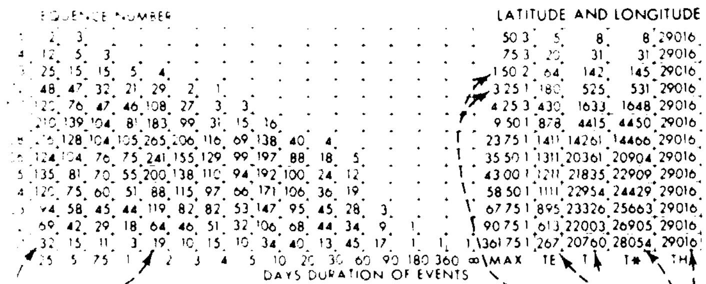
The longest event with wave heights ≥24 ft. (7.3m) persisted 2.5 days and occurred 1 time

393 Events had wave heights ≥3 ft. (0.9m) which comprised a total of 10,094 hindcasts

13,606 Hindcasts were examined, and 10,398 had wave heights ≥3 ft (0.9m)

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered

ʌVE SLOPE α DURATIONS · ENTIRE DATA SET



-32 Events with α ≥0.01 persisted .25 day, 19 events persisted >1 day but ≤2 days

The longest event with α ≥0.12 persisted 3.25 days and it occurred 1 time

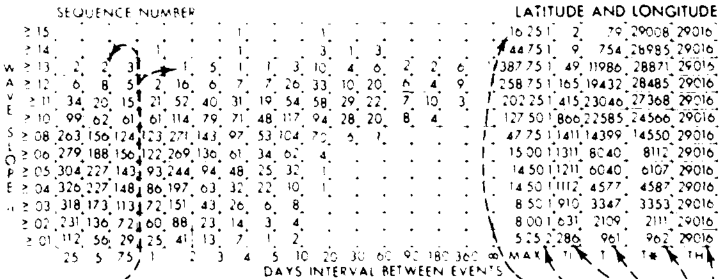
The longest event with α ≥0.13 persisted 1.50 days and it occurred 2 times

267 Events had α ≥0.01 which comprised a total of 20,760 hindcasts

29,016 Hindcasts were examined, and 28,054 had α ≥0.01

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered

WAVE SLOPE α INTERVALS · ENTIRE DATA SET



-2 Intervals between events of wave slopes ≥0.13 persisted 0.5 day, 1 interval persisted >1 day but ≤2 days

The longest interval between events of wave slopes ≥0.15 was 16.25 days and it occurred 1 time.

The longest interval between events of wave slopes ≥0.01 was 5.25 days and it occurred 2 times

There were 286 intervals between events of wave slopes ≥0.01 which comprised a total of 961 hindcasts.

29,016 Hindcasts were examined, and 962 had wave slopes <0.01

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered

for details)

l by the number of occurrences

· TI

ted criteria

feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64

meters 0 0.9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

WIND SPEED (≤10 AND ≥34 KNOTS)

Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

TS)

JANUARY

ent

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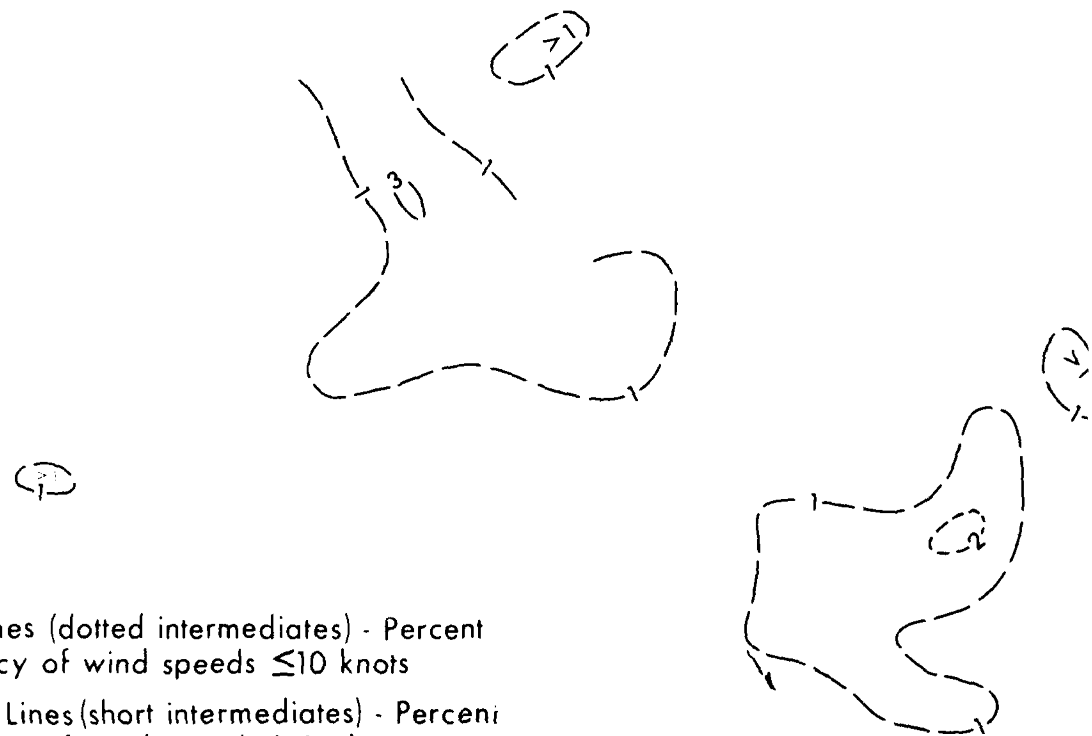
FEBRUARY

W



Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

WIND SPEED (≤10 AND ≥34 KNOTS)

WIND SPEED (≤10 AND ≥34 KNOTS)

Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

TS)

MARCH

rent

rcent

Solid Lines (dotted intermediates) - Percent frequency of wind speeds $\leq$10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds $\geq$34 knots

WIND SPEED ($\leq$10 AND $\geq$34 KNOTS)

4B

WIND SPEED ($\leq$10 AND $\geq$34 KNOTS)

Solid Lines (dotted intermediates) - Percent frequency of wind speeds $\leq$10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds $\geq$34 knots

TS)

MAY

cent

rcent

5 ·3

JUNE

WIN

Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

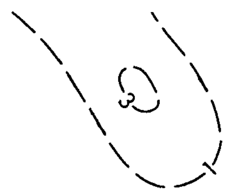
WIND SPEED (≤10 AND ≥34 KNOTS)

WIND SPEED (≤10 AND ≥34 KNOTS)

Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

JULY



Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

WIND SPEED ($\leq$10 AND $\geq$34 KNOTS)

WIND SPEED (≤10 AND ≥34 KNOTS)

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Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

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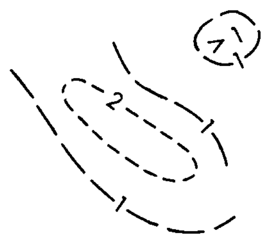
OCTOBER

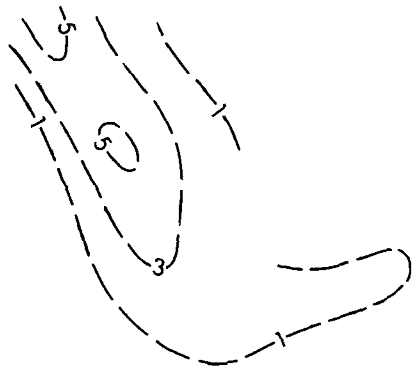


Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

WIND SPEED ($\leq$10 AND $\geq$34 KNOTS)

WIND SPEED (≤10 AND ≥34 KNOTS)



Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

NOVEMBER

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Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

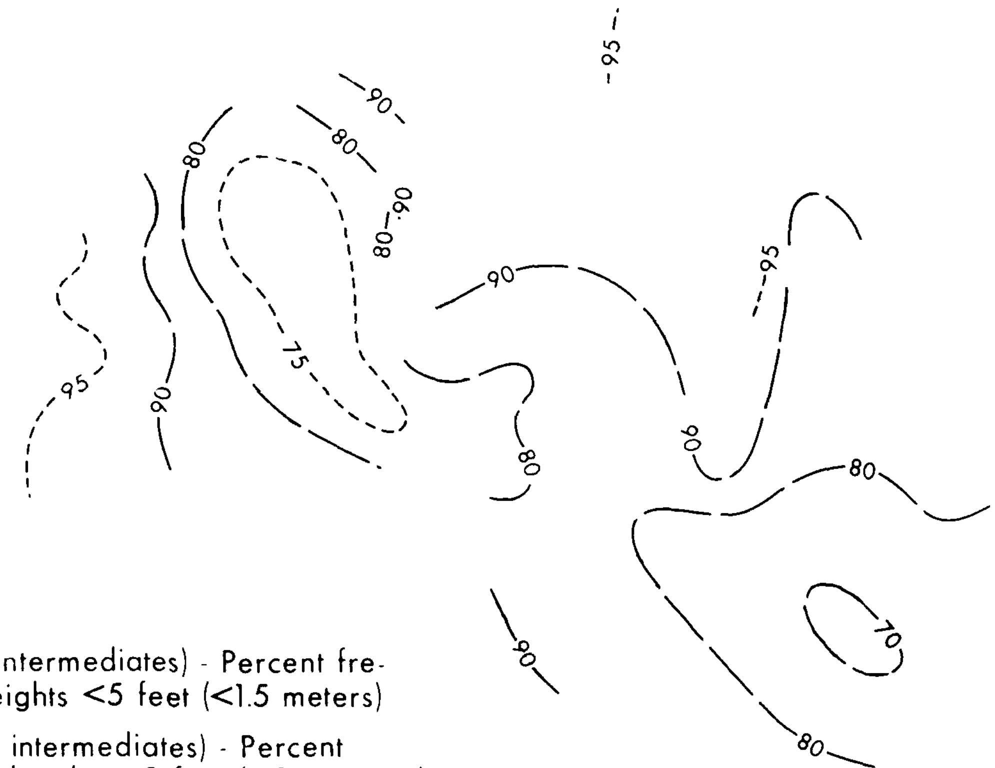
WIND SPEED (≤10 AND ≥34 KNOTS)

WIND SPEED (≤10 AND ≥34 KNOTS)

Solid Lines (dotted intermediates) - Percent frequency of wind speeds ≤10 knots

Dashed Lines (short intermediates) - Percent frequency of wind speeds ≥34 knots

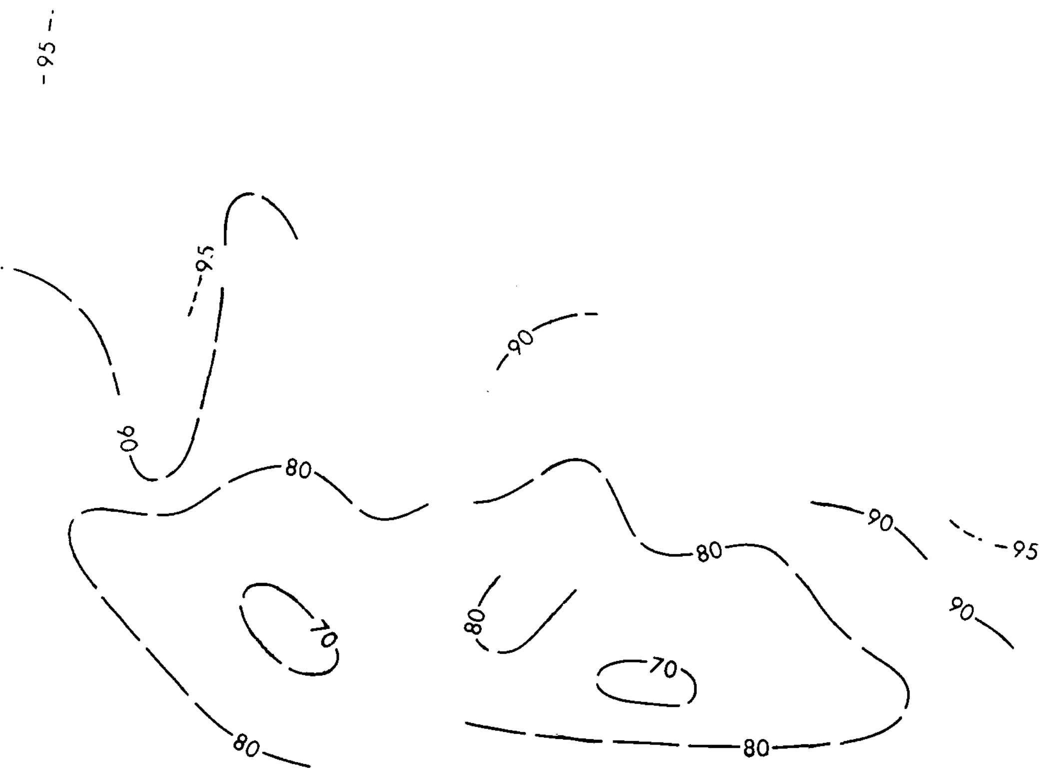
ANNUAL



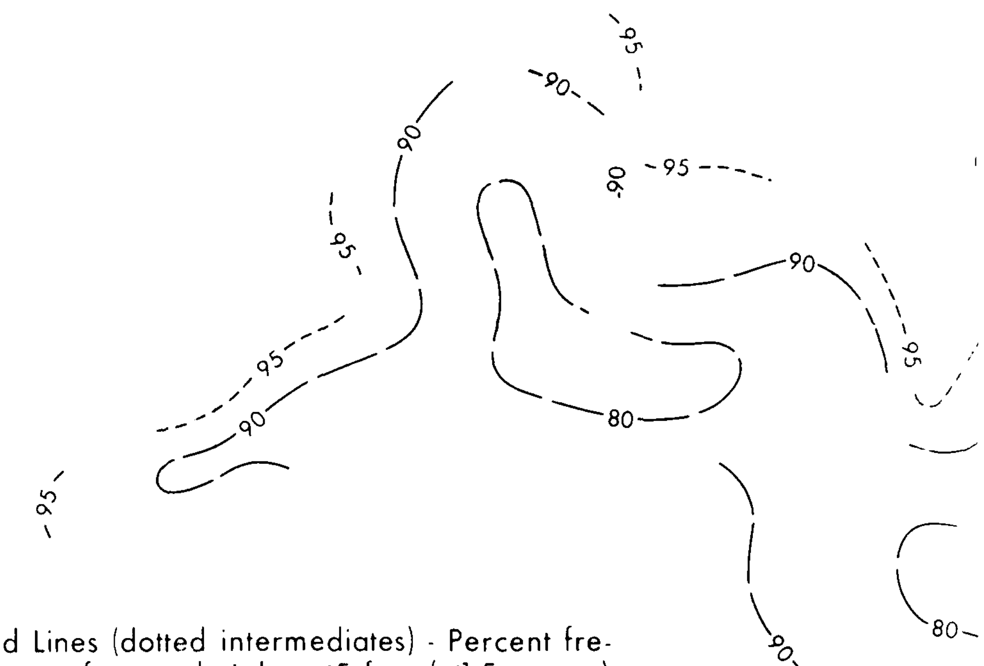
Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



WAVE HEIGHT (<5 AND <8 FEET)

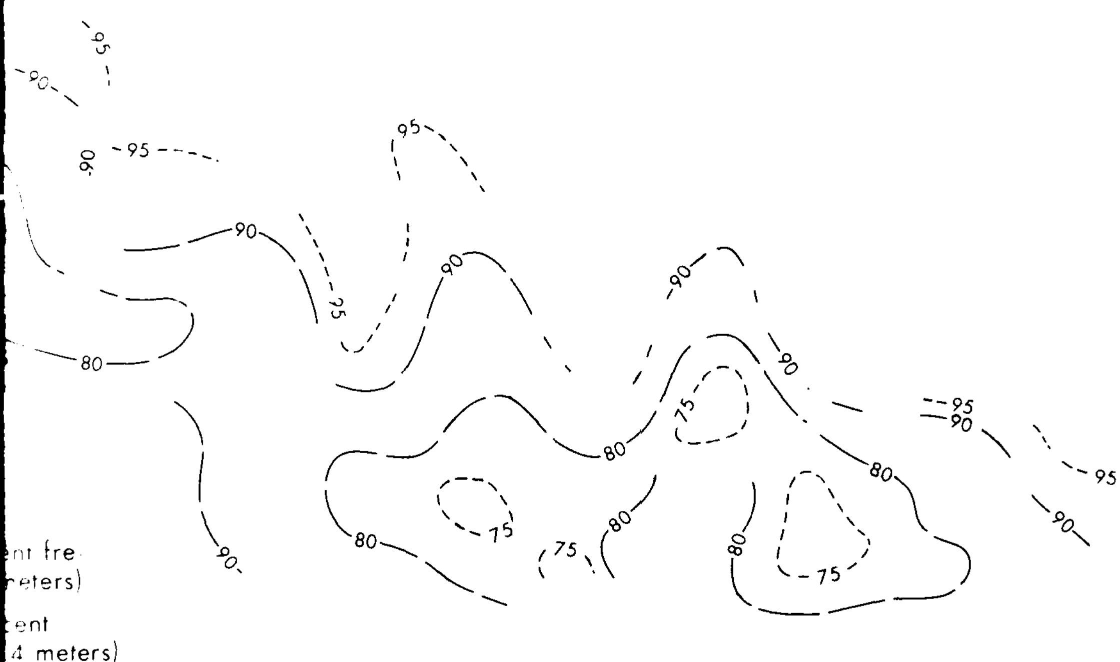


Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

15 A

FEBRUARY



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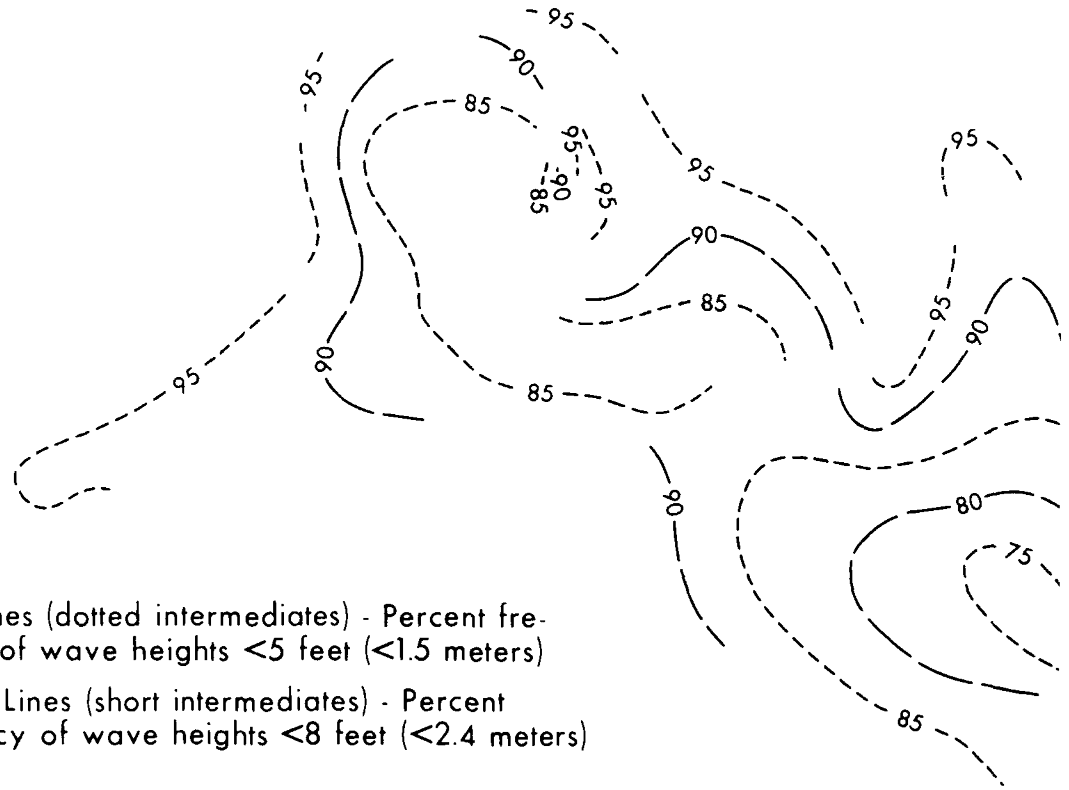
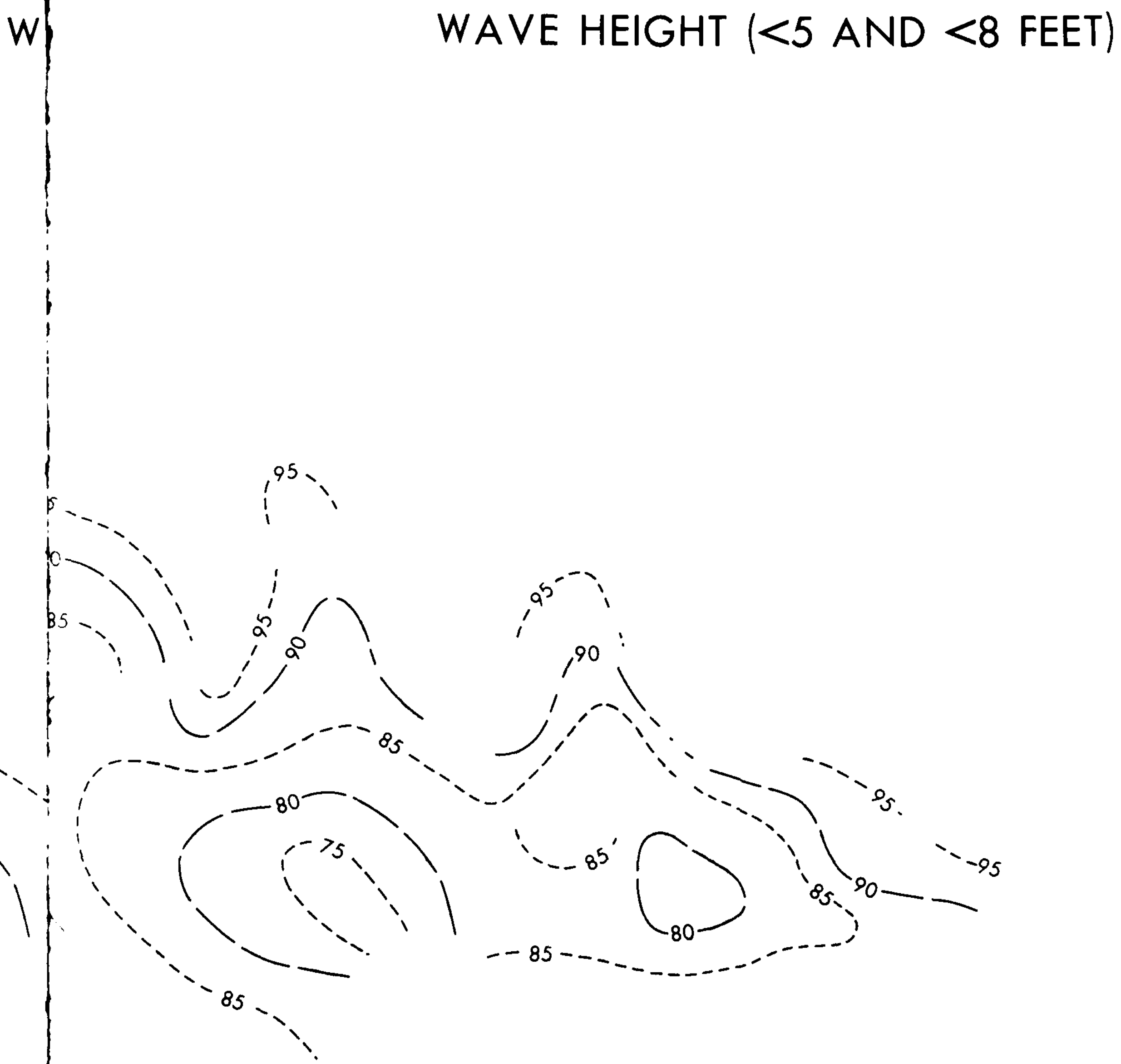


Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)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WAVE HEIGHT (<5 AND <8 FEET)
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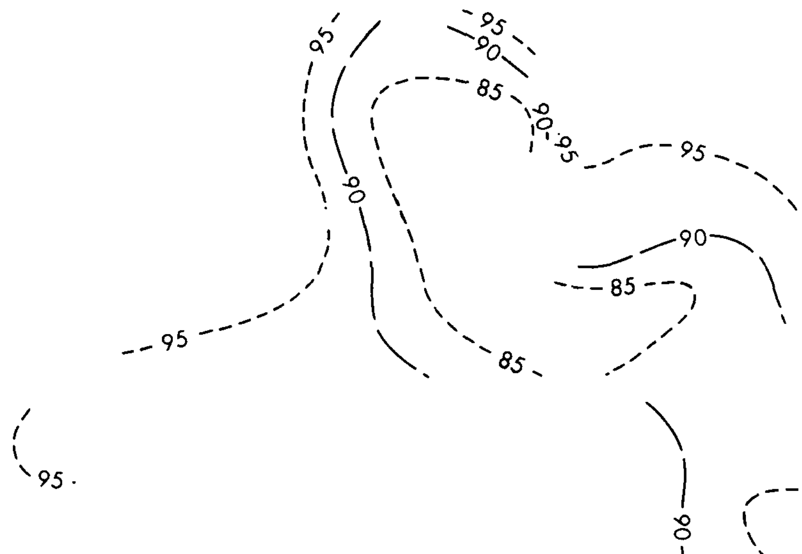
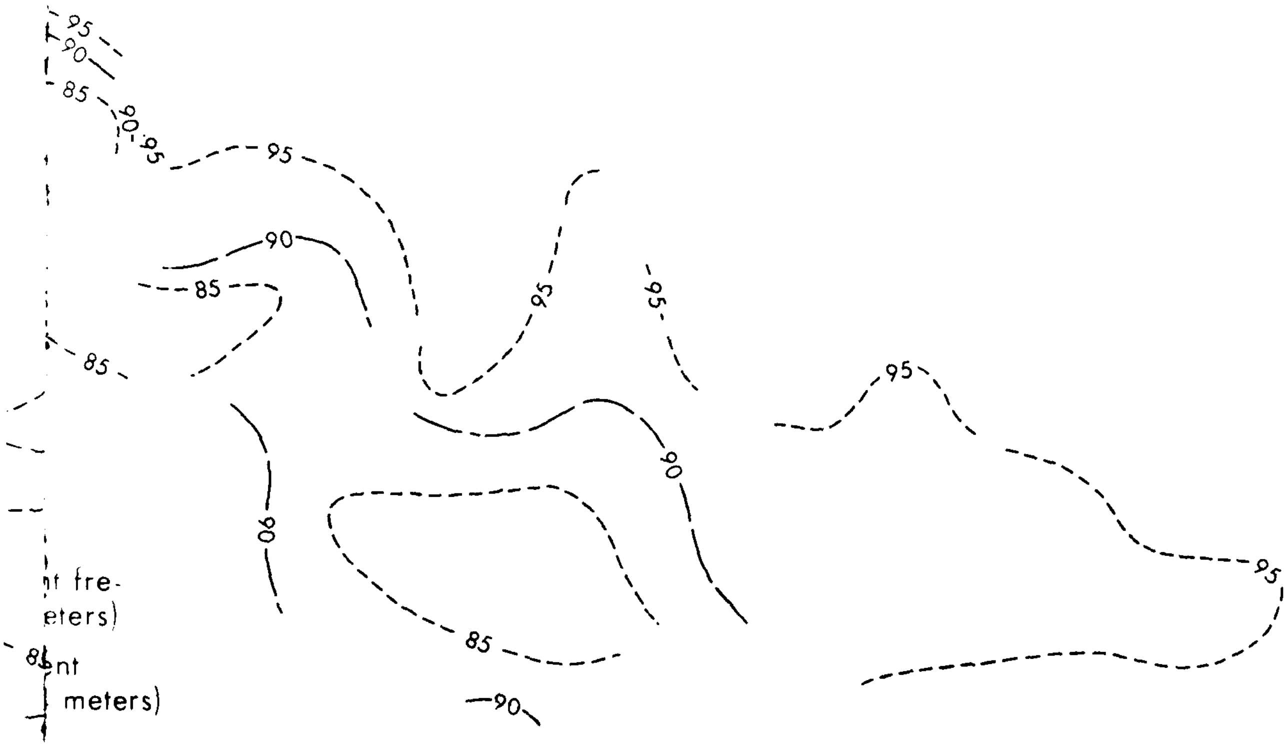
WAVE HEIGHT (<5 AND <8 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

APRIL



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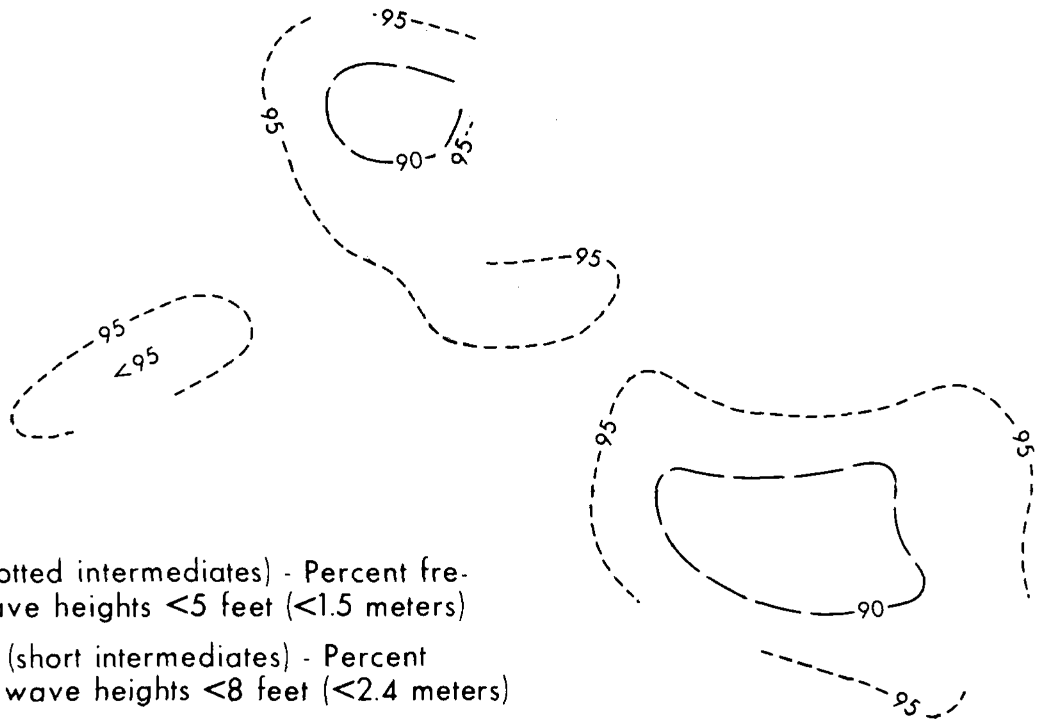
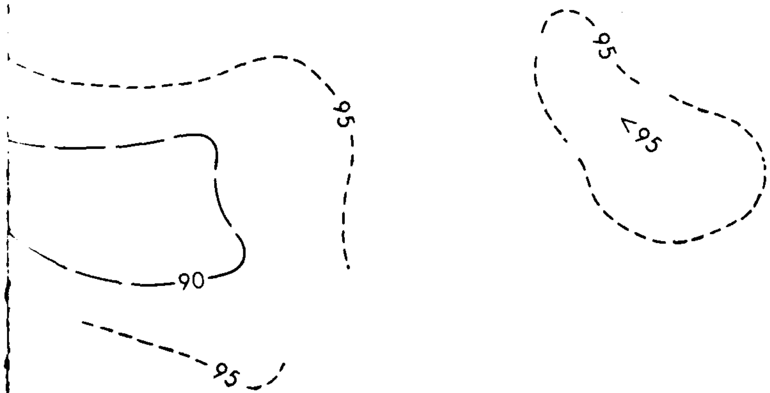


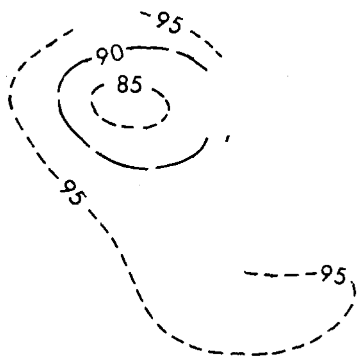
Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



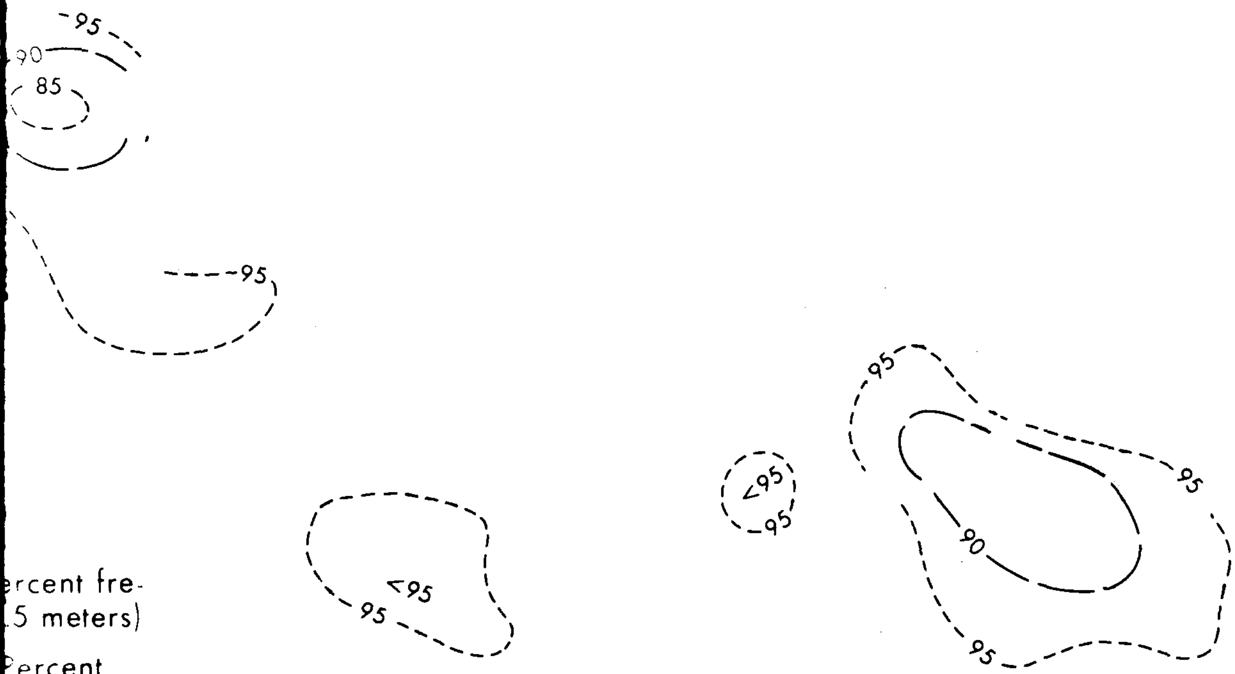
WAVE HEIGHT (<5 AND <8 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

T) JUNE



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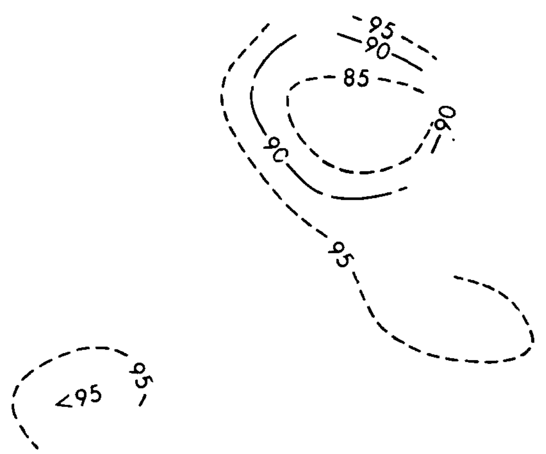
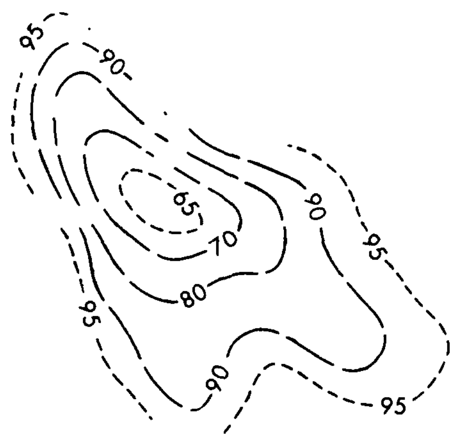


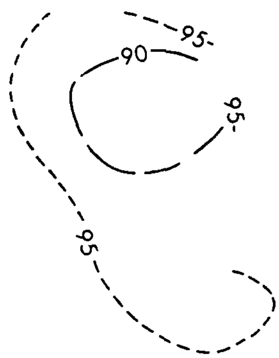
Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



WAVE HEIGHT (<5 AND <8 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

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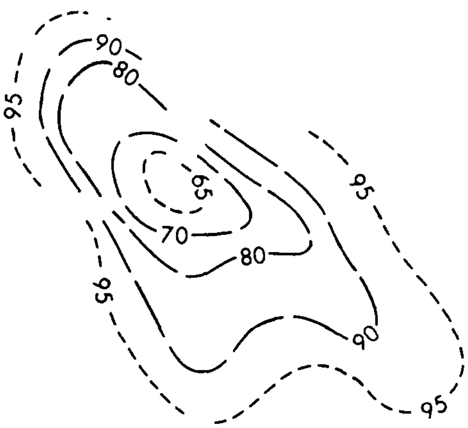
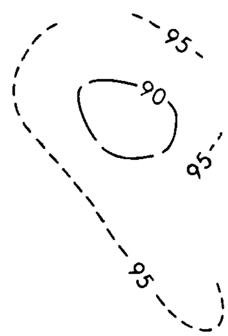
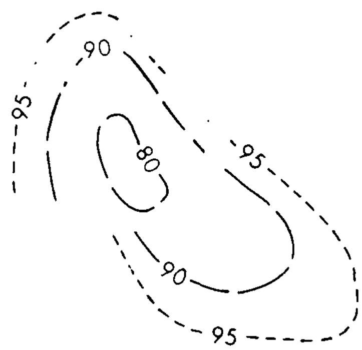




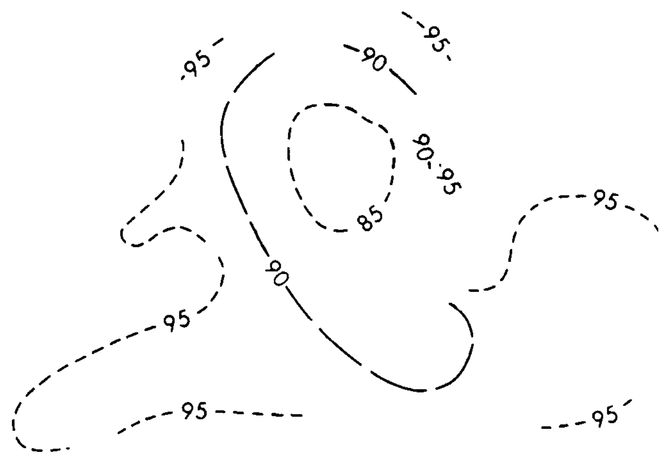
Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



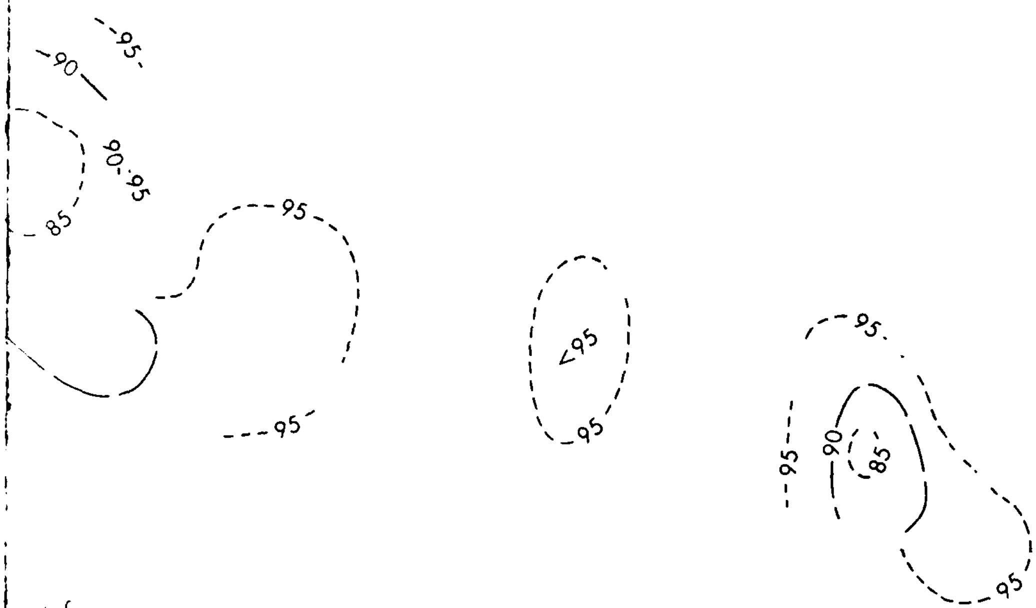
WAVE HEIGHT (<5 AND <8 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

OCTOBER



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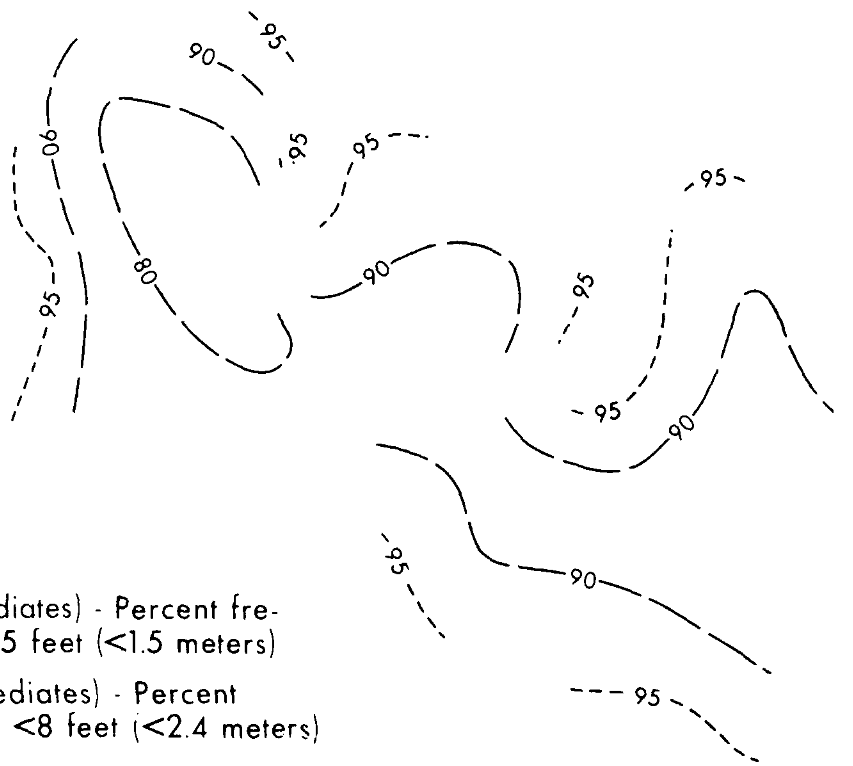
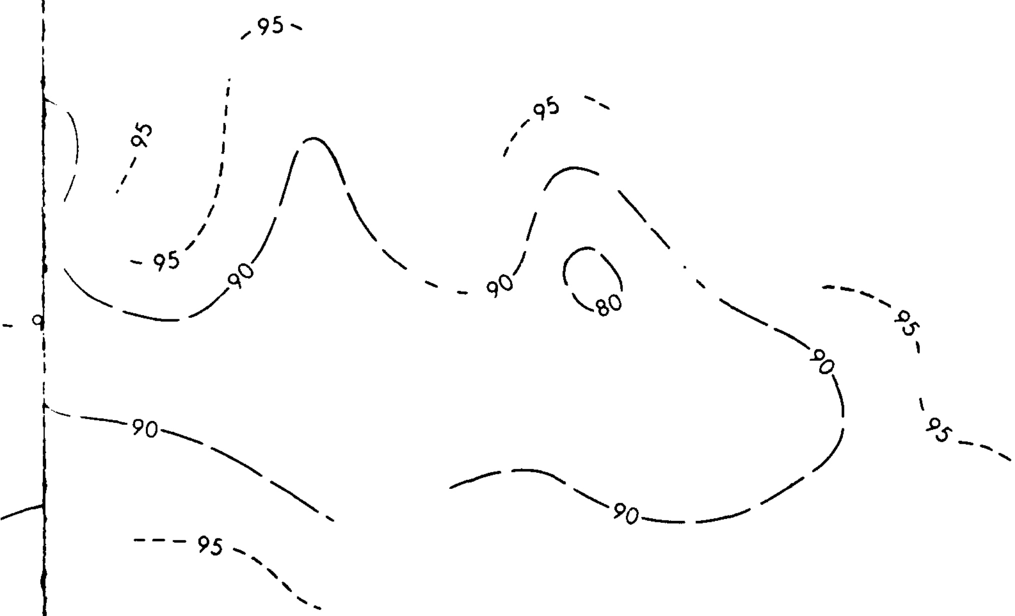


Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



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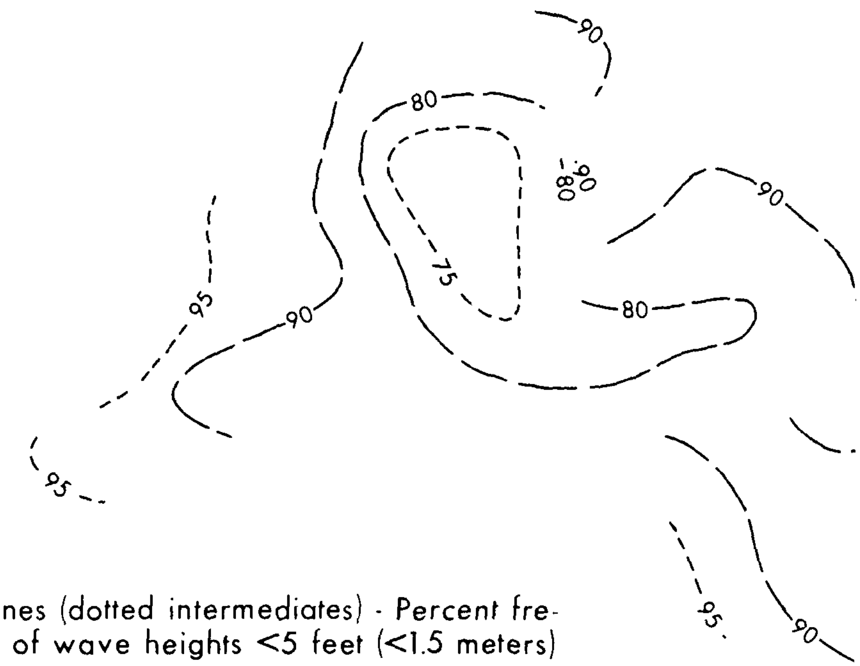
WAVE HEIGHT (<5 AND <8 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

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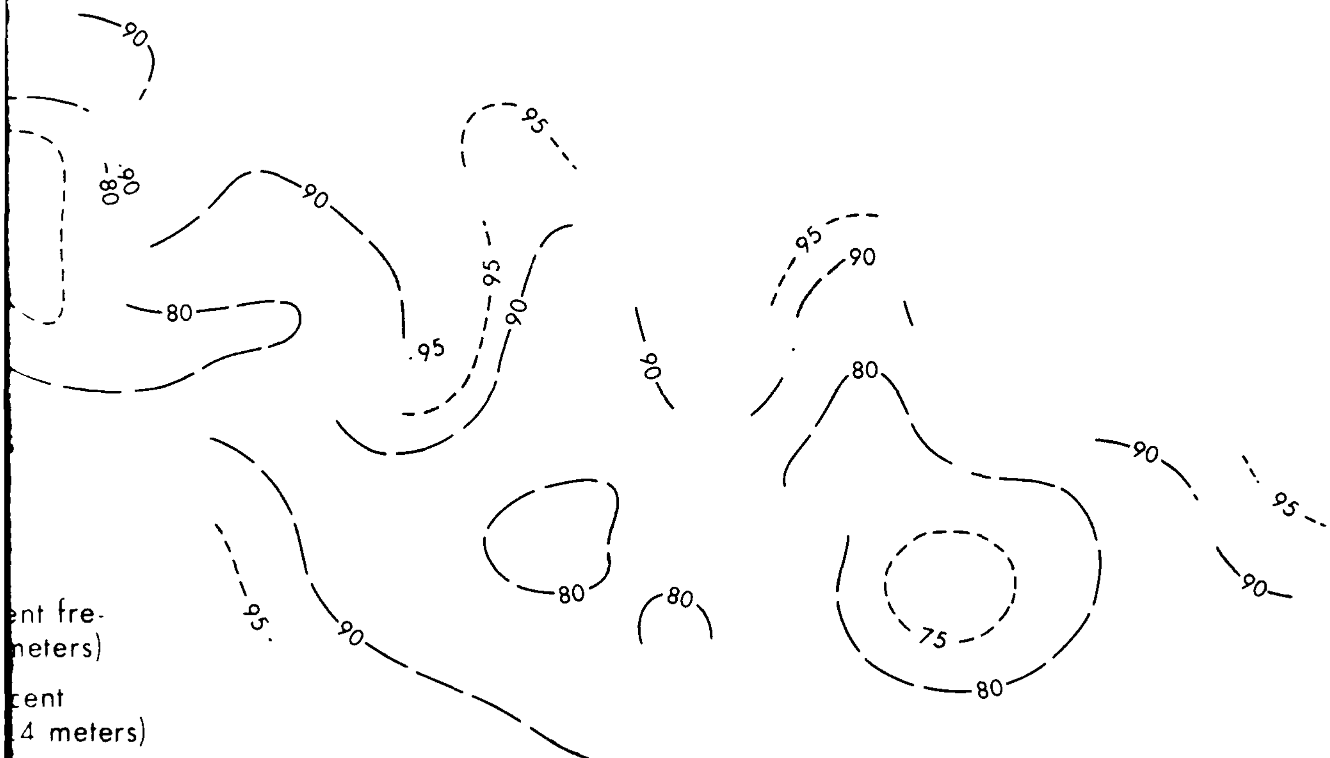
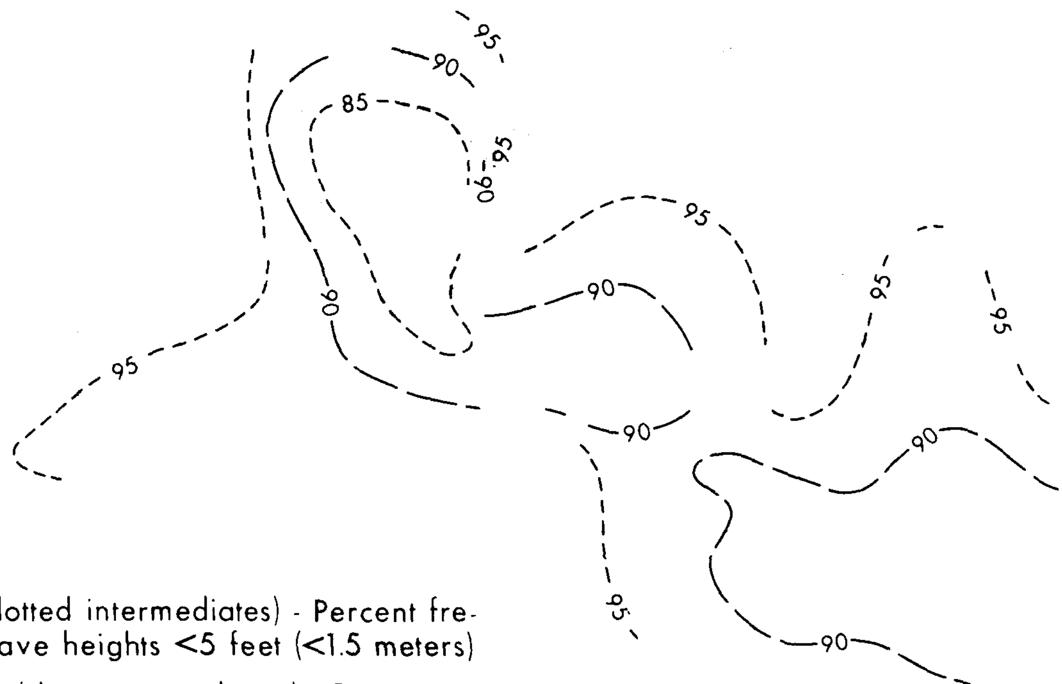
DECEMBER



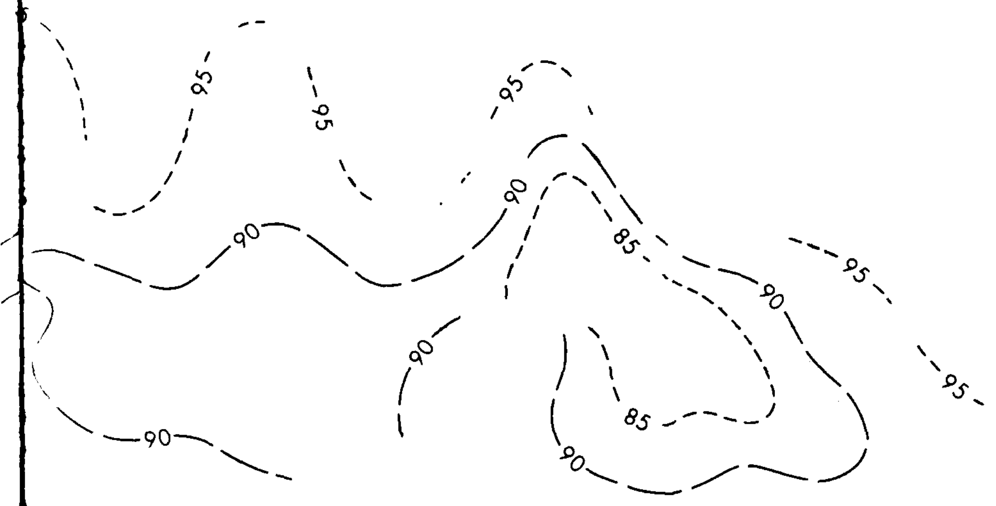
ANNUAL



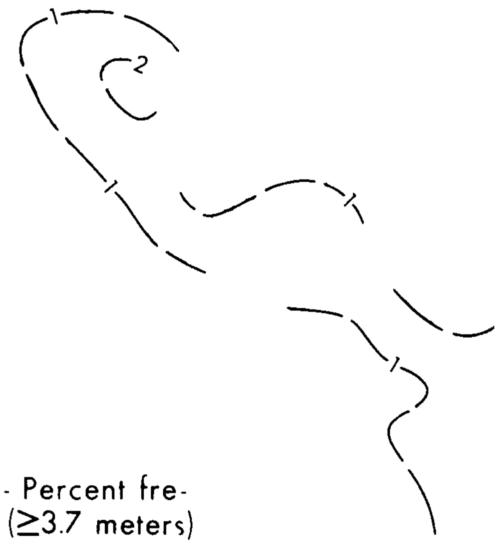
Solid Lines (dotted intermediates) - Percent frequency of wave heights <5 feet (<1.5 meters)

Dashed Lines (short intermediates) - Percent frequency of wave heights <8 feet (<2.4 meters)

WAVE HEIGHT (<5 AND <8 FEET)



WAVE HEIGHT (≥12 AND ≥20 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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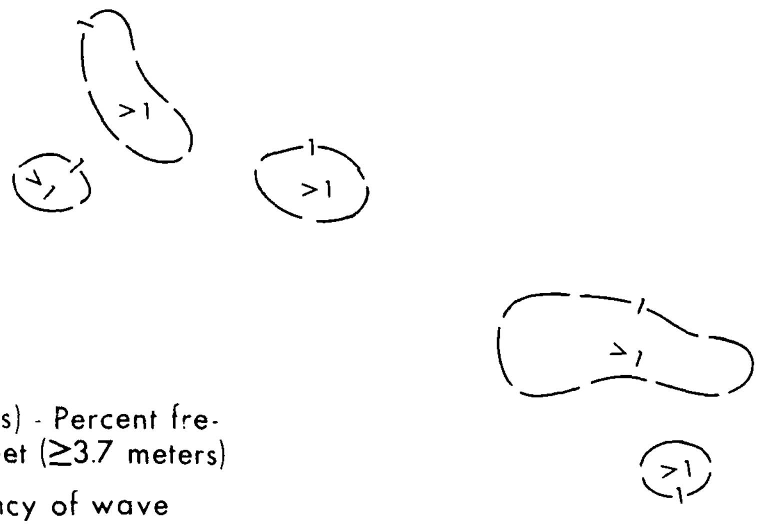

Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

WAVE HEIGHT (≥12 AND ≥20 FEET)

WAVE HEIGHT ($\geq$12 AND $\geq$20 FEET)

Solid Lines (dotted intermediates) - Percent frequency of wave heights $\geq$12 feet ($\geq$3.7 meters)

Dashed Lines - Percent frequency of wave heights $\geq$20 feet ($\geq$6.1 meters)

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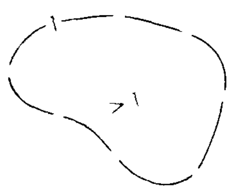

APRIL

Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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WAVE HEIGHT (≥12 AND ≥20 FEET)

WAVE HEIGHT (≥12 AND ≥20 FEET)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

WAVE HEIGHT ($\geq$12 AND $\geq$20 FEET)

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WAVE HEIGHT (≥12 AND ≥20 FEET)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

WAVE HEIGHT ($\geq$12 AND $\geq$20 FEET)

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WAVE HEIGHT (≥12 AND ≥20 FEET)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

WAVE HEIGHT (≥12 AND ≥20 FEET)

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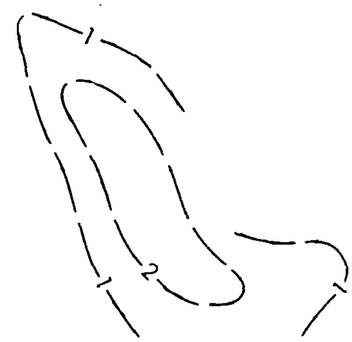
WAVE HEIGHT (≥12 AND ≥20 FEET)



Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

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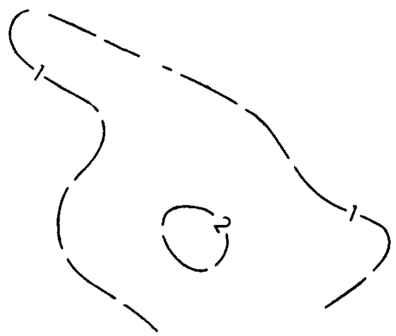
Solid Lines (dotted intermediates) - Percent frequency of wave heights ≥12 feet (≥3.7 meters)

Dashed Lines - Percent frequency of wave heights ≥20 feet (≥6.1 meters)

WAVE HEIGHT (≥12 AND ≥20 FEET)



WAVE HEIGHT ($\geq$12 AND $\geq$20 FEET)

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Solid Lines (dotted intermediates) - Percent frequency of wave heights $\geq$12 feet ($\geq$3.7 meters)

Dashed Lines - Percent frequency of wave heights $\geq$20 feet ($\geq$6.1 meters)

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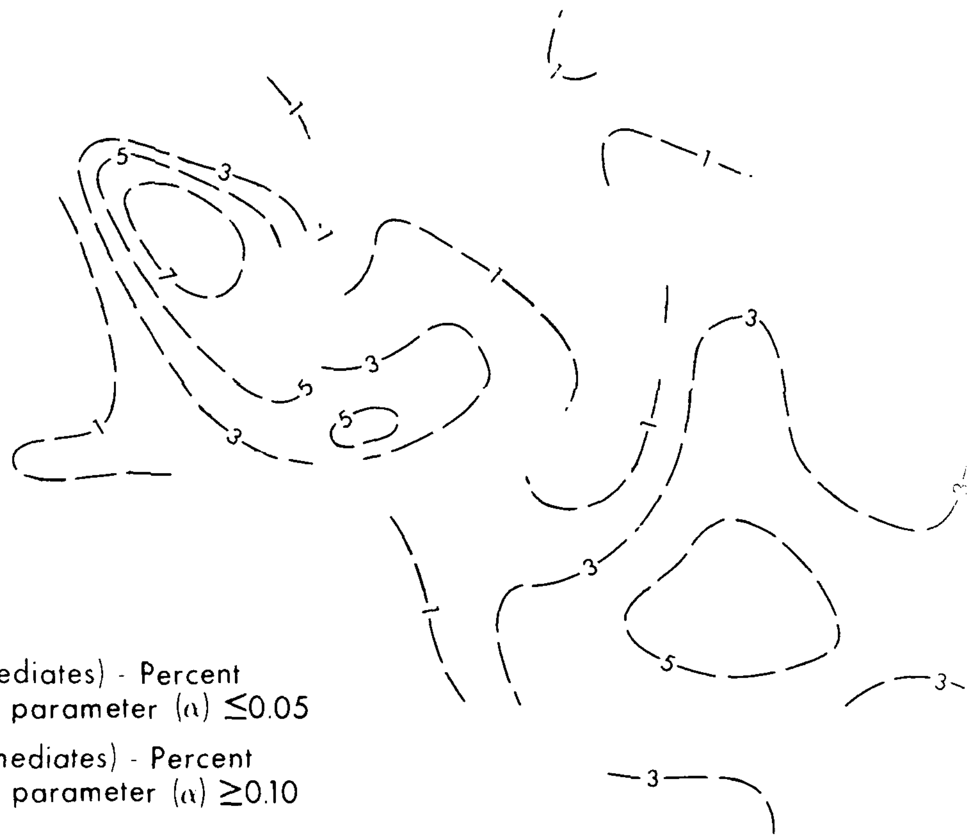

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

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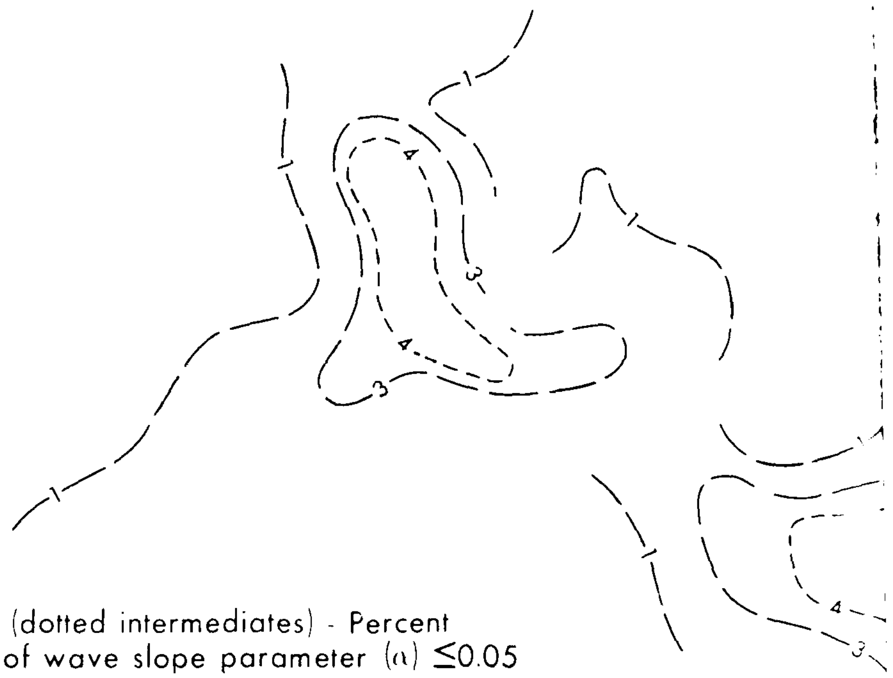
WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)



Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

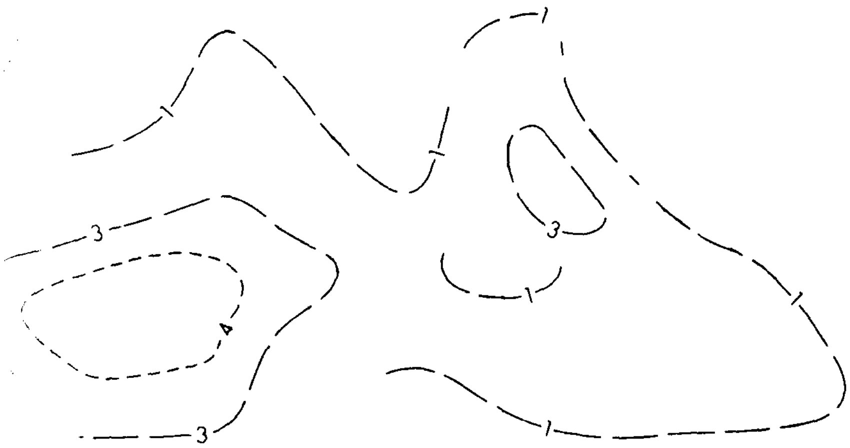
Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

FEBRUARY

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) ≤0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) ≥0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)



42 B

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

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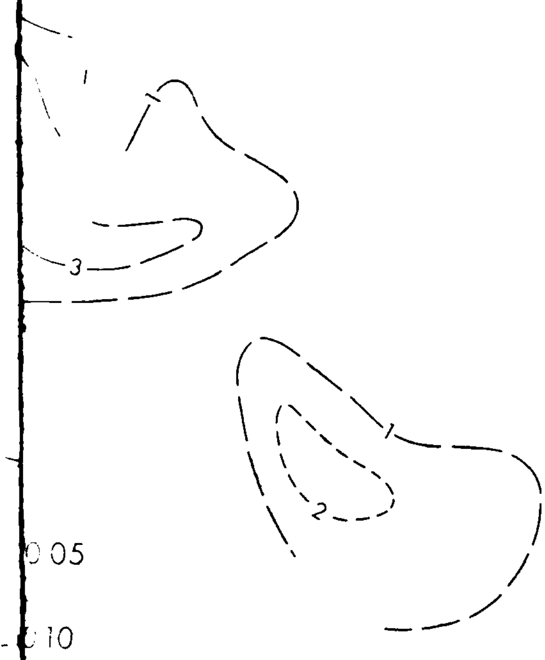
APRIL



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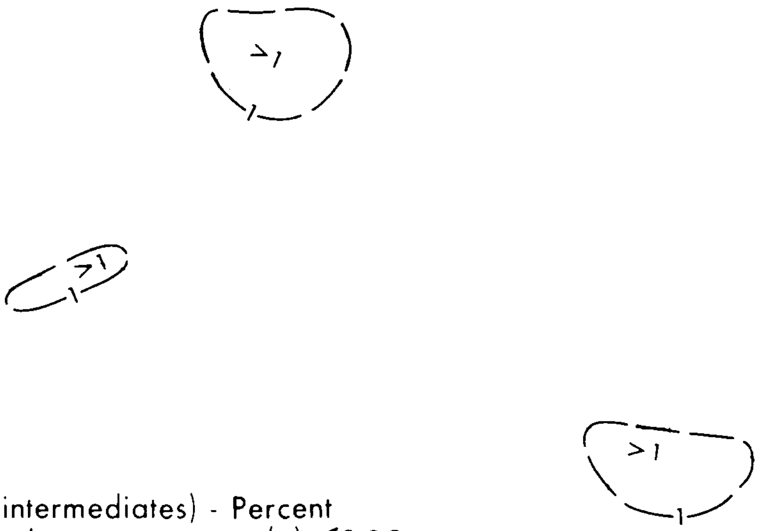

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) ≤ 0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) ≥ 0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

44 B

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

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Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

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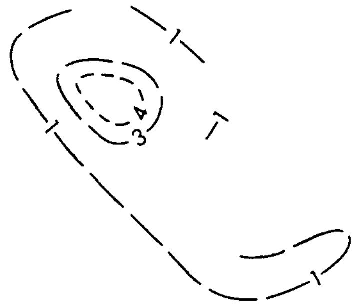
WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)



Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

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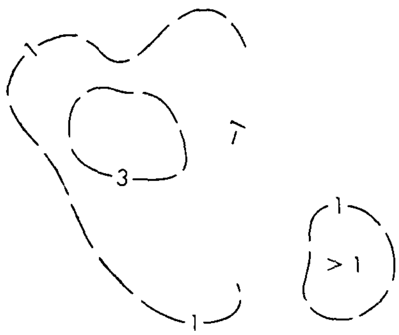
Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter $(\alpha) \leq 0.05$

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter $(\alpha) \geq 0.10$

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)



Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

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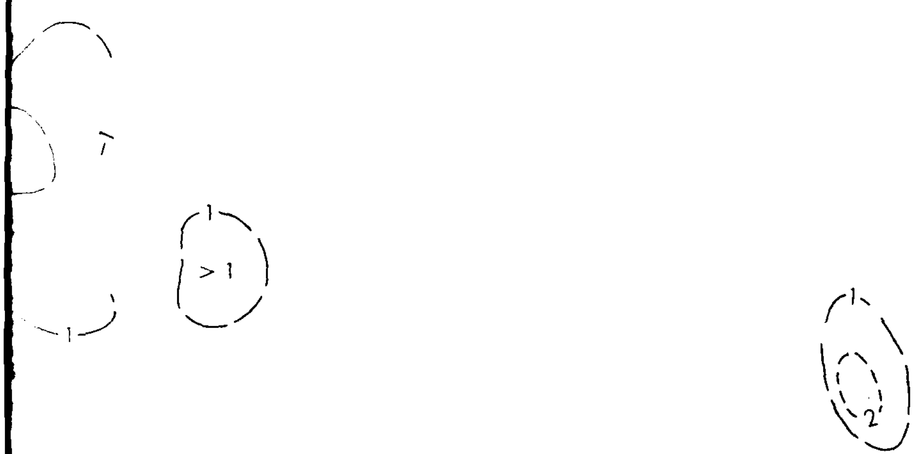
OCTOBER



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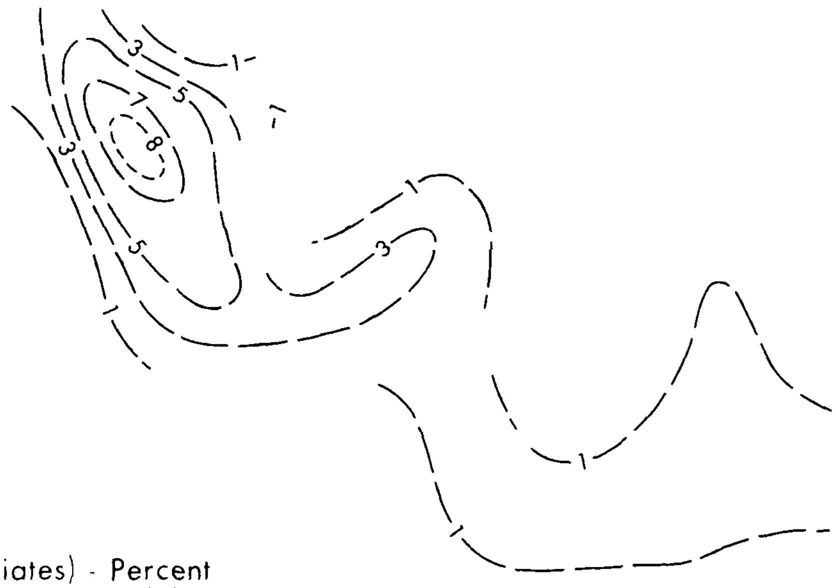

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

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WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

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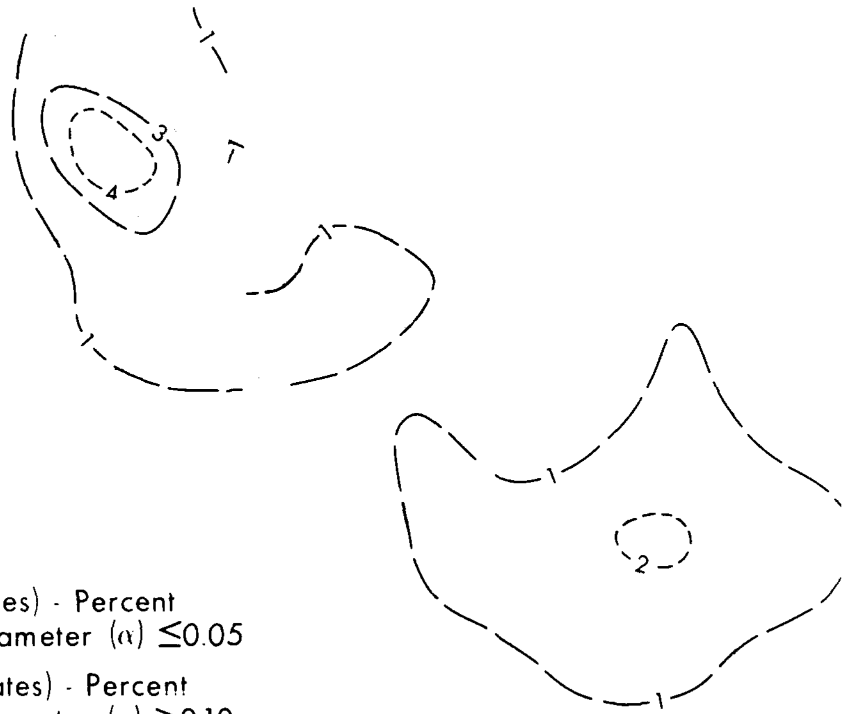
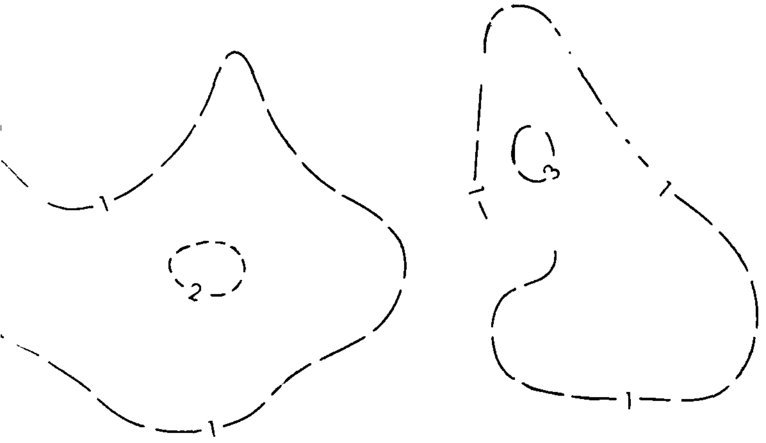
DECEMBER



Solid Lines (dotted intermediates) - Percent frequency of wave slope parameter (α) $\leq$0.05

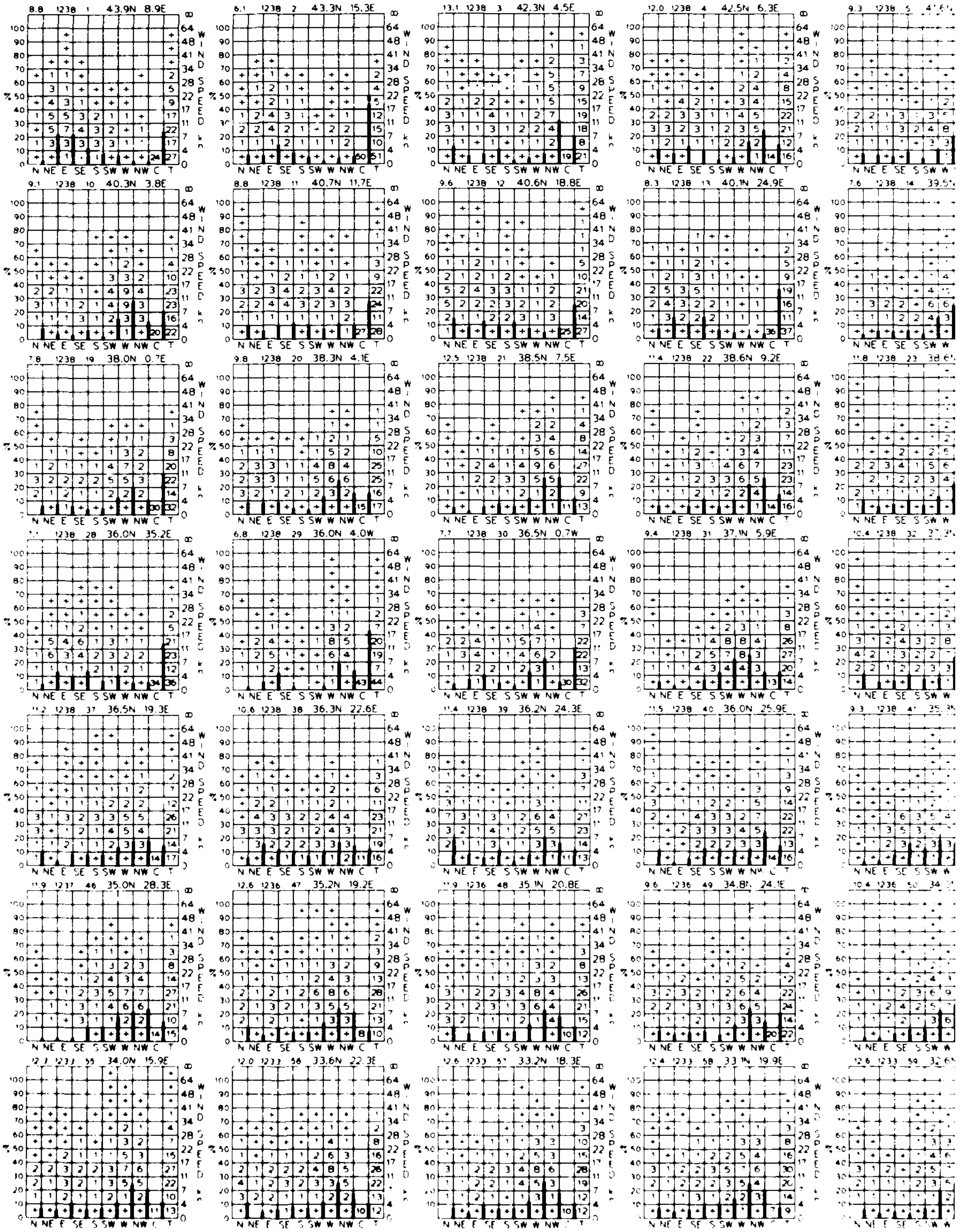
Dashed Lines (short intermediates) - Percent frequency of wave slope parameter (α) $\geq$0.10

WAVE SLOPE (α) ($\leq$0.05 AND $\geq$0.10)

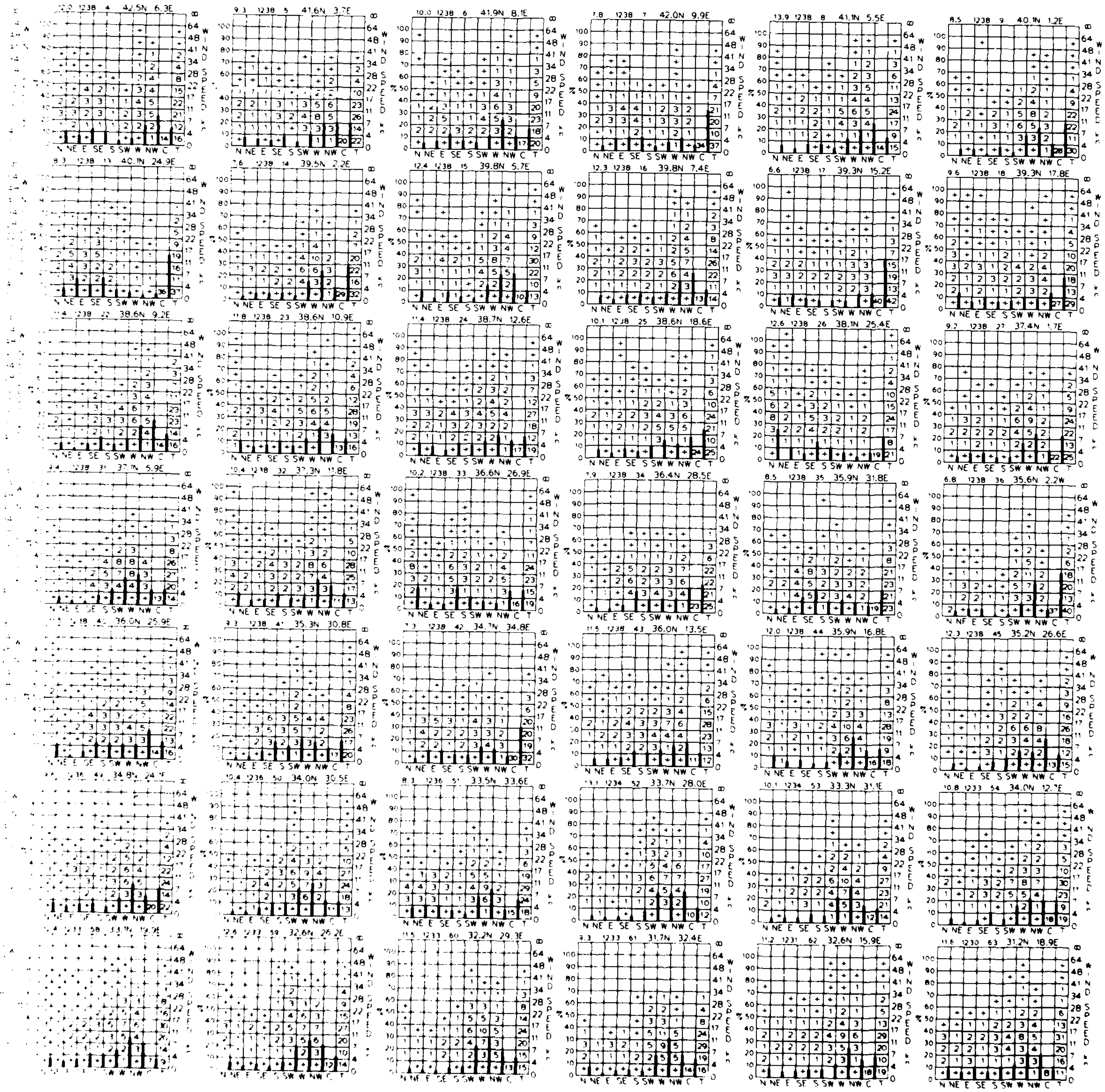


52B

WIND DIRECTION AND SPEED

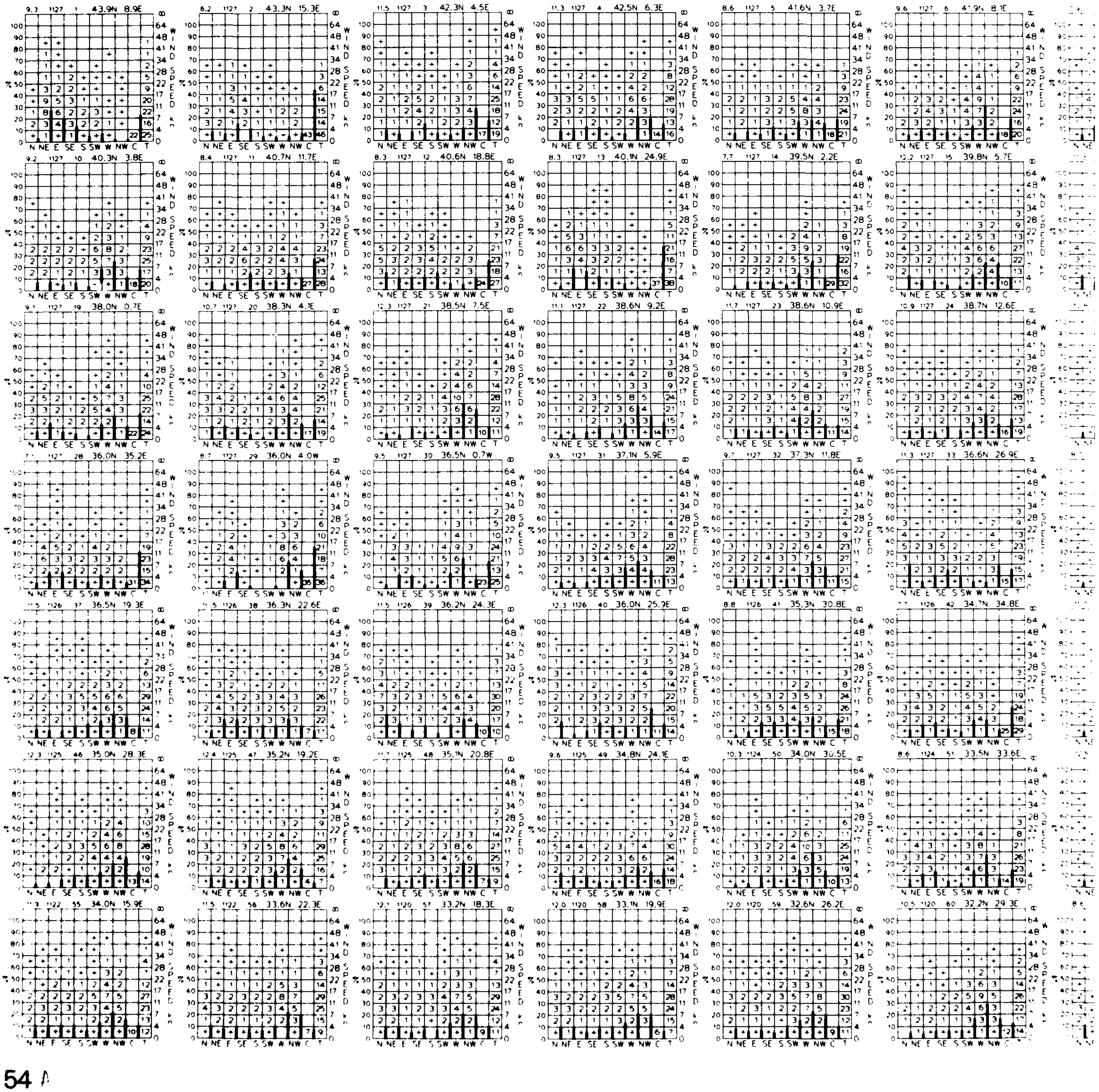


E 3 A

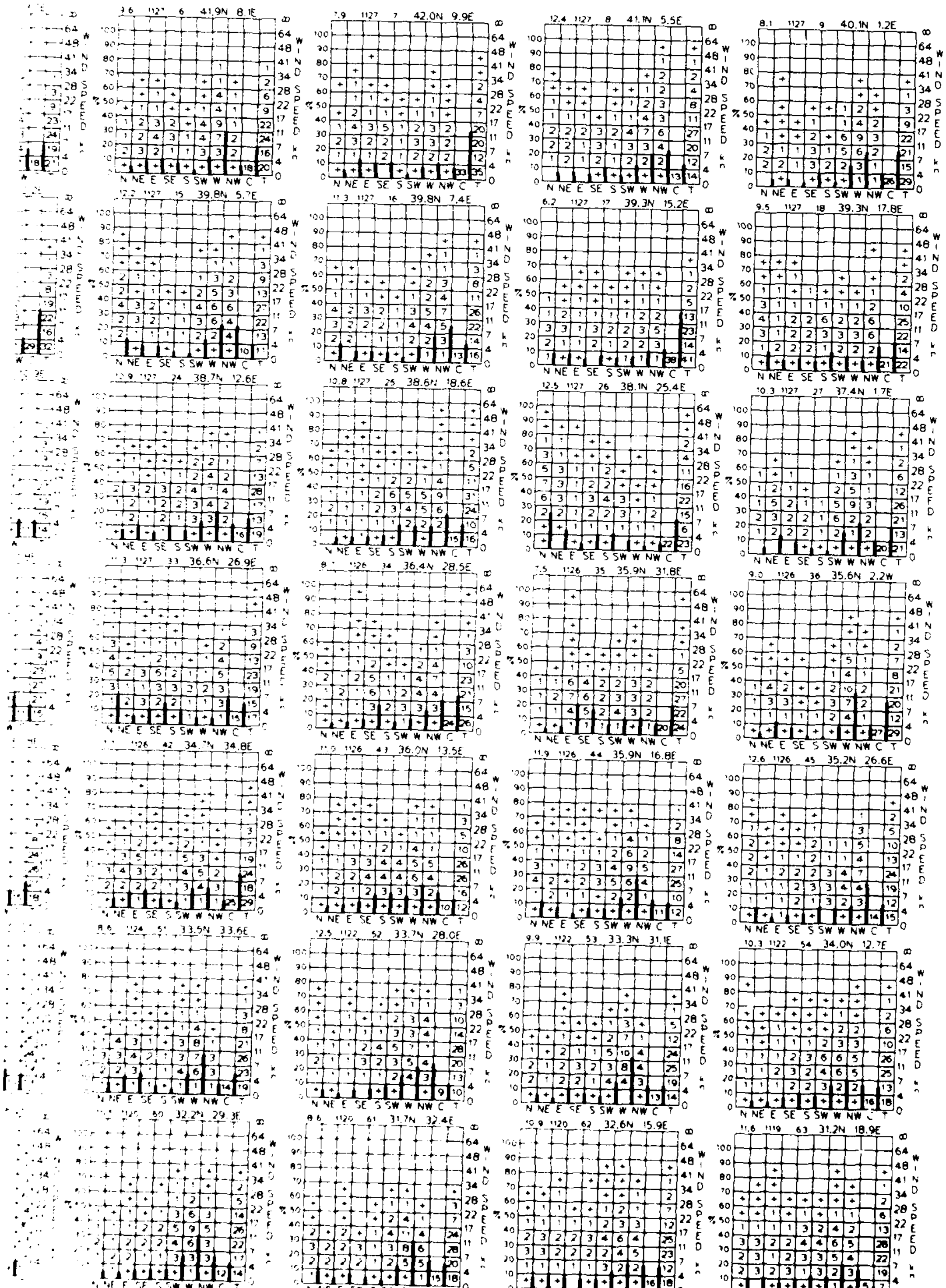


FEBRUARY

WIN

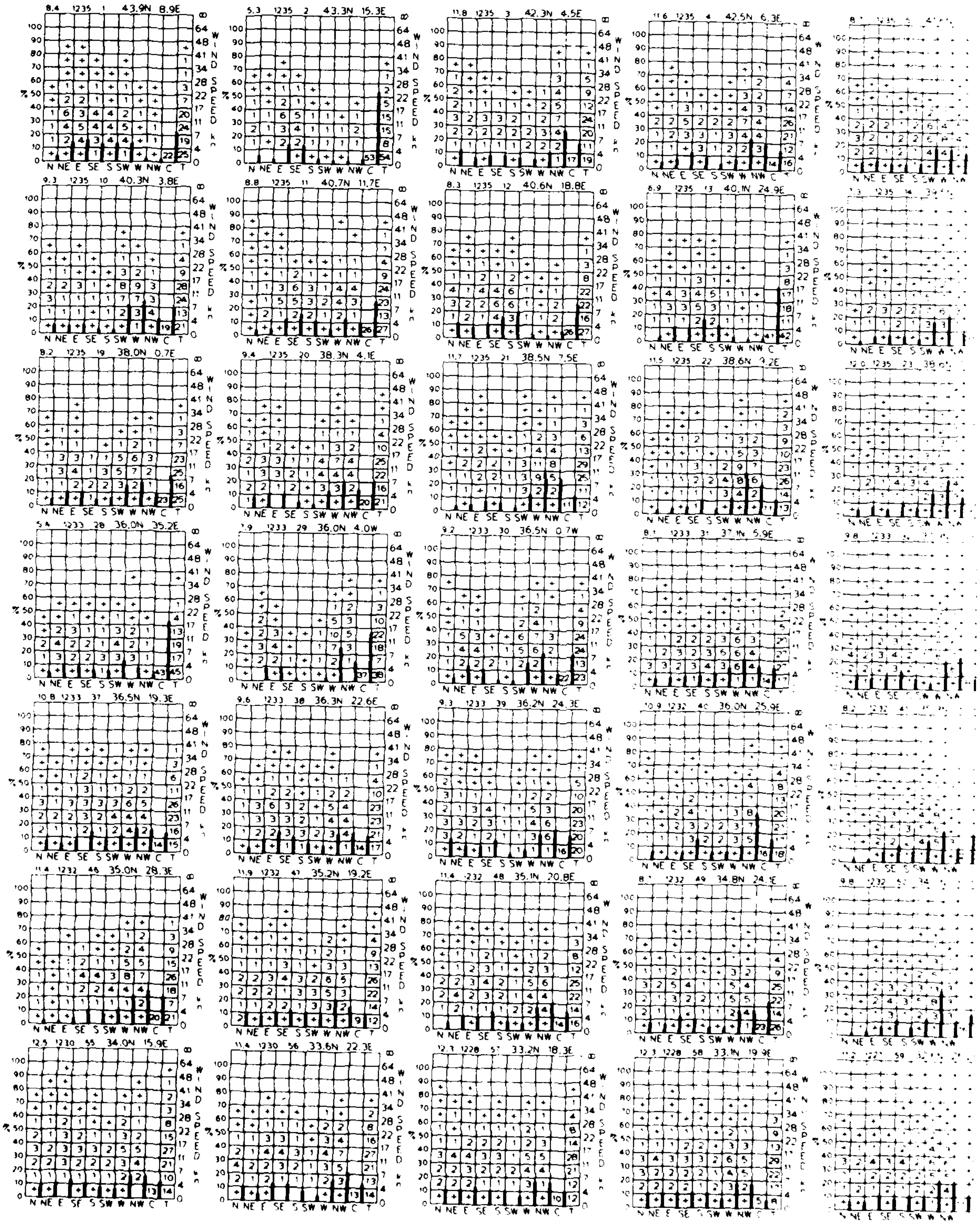


WIND DIRECTION AND SPEED



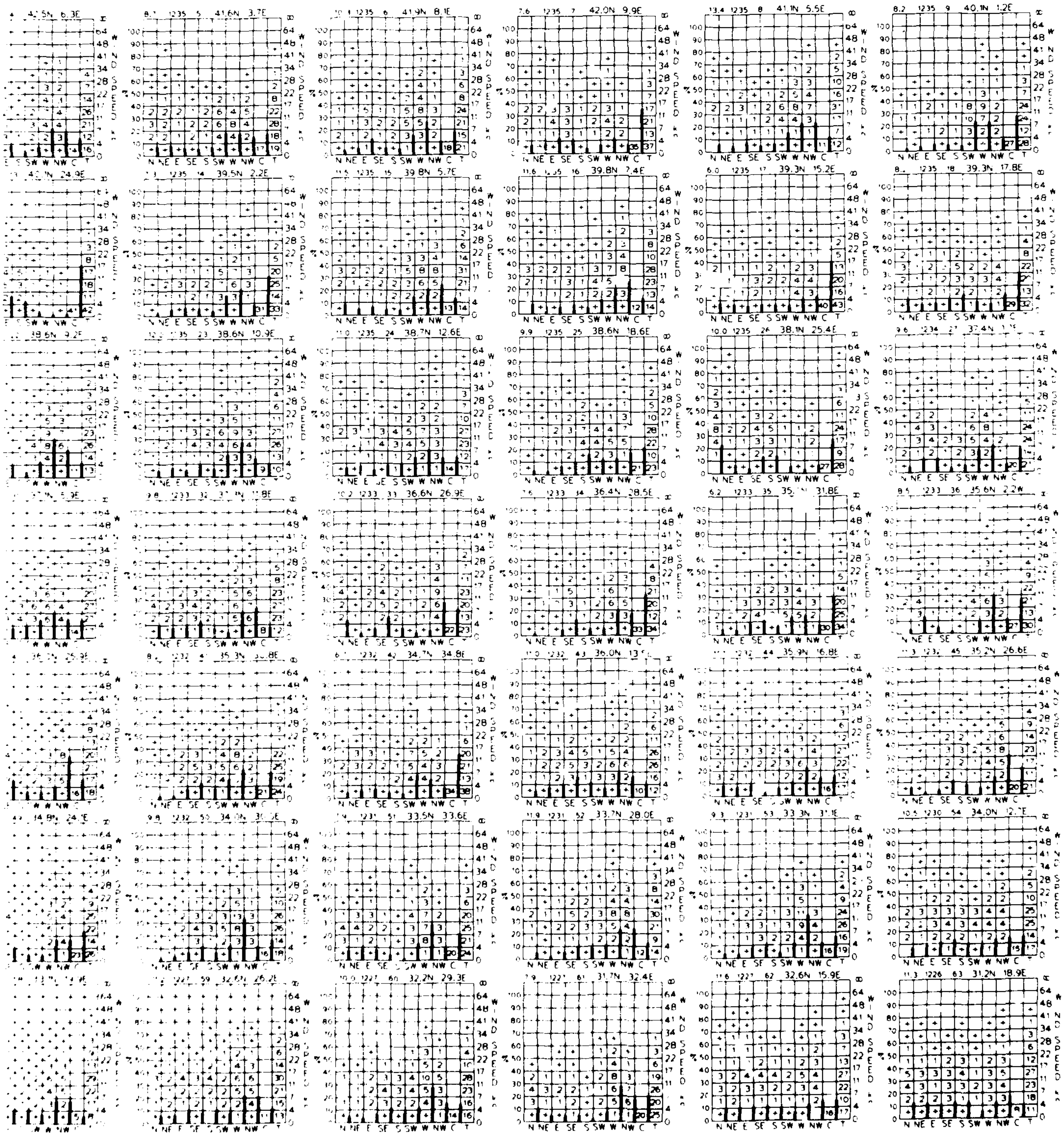
54B

WIND DIRECTION AND SPEED

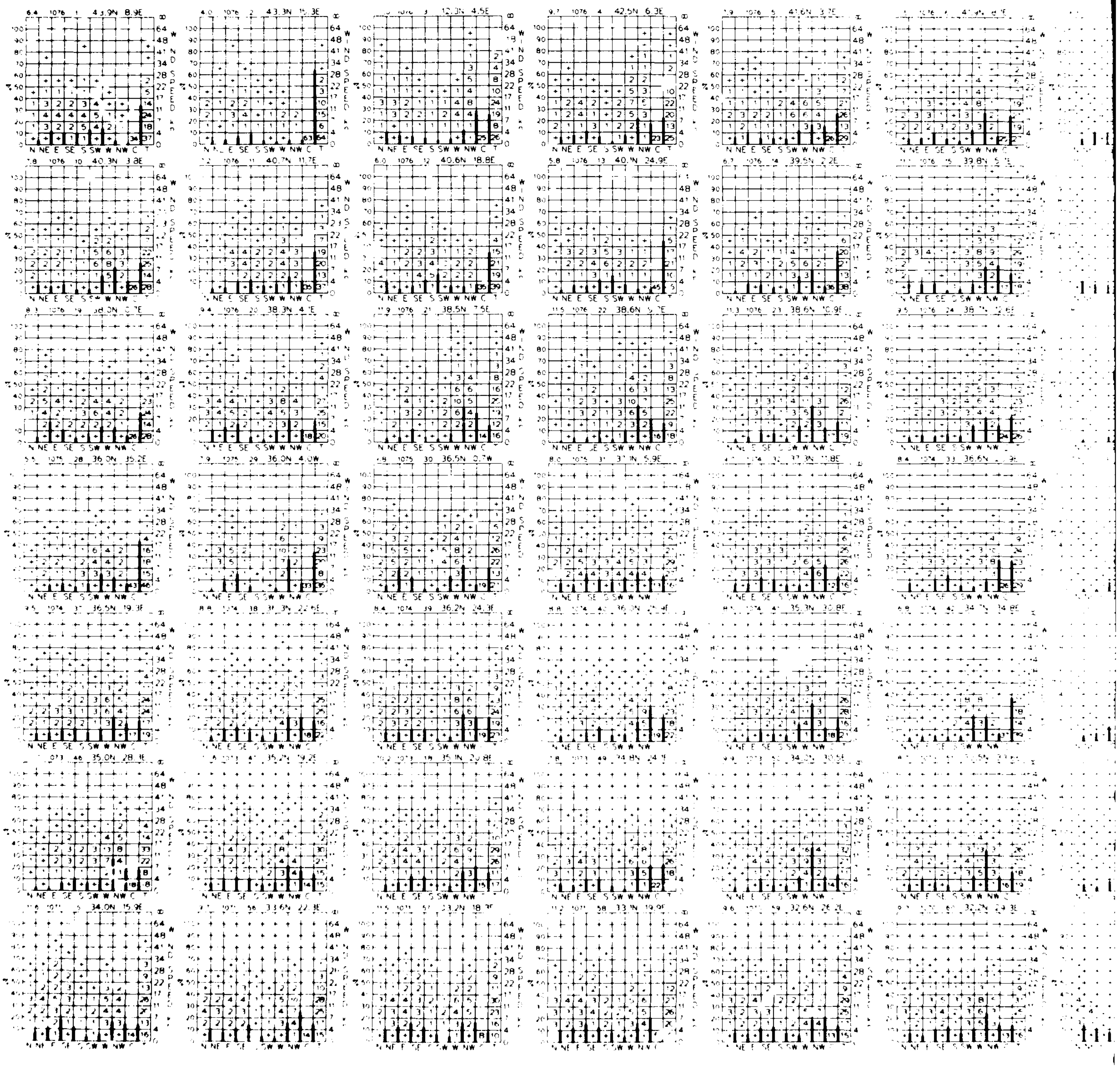


55A

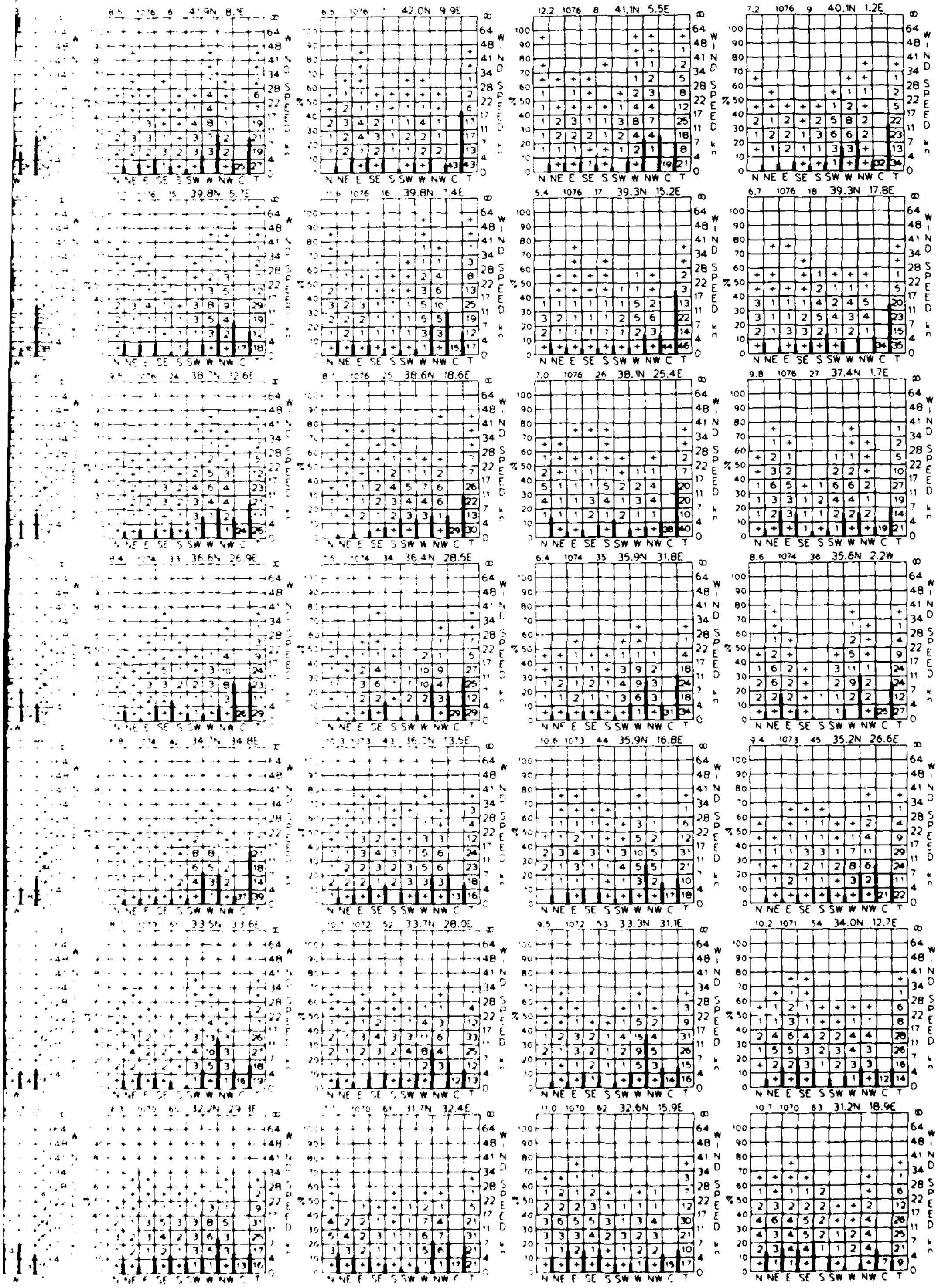
MARCH



APRIL WIND

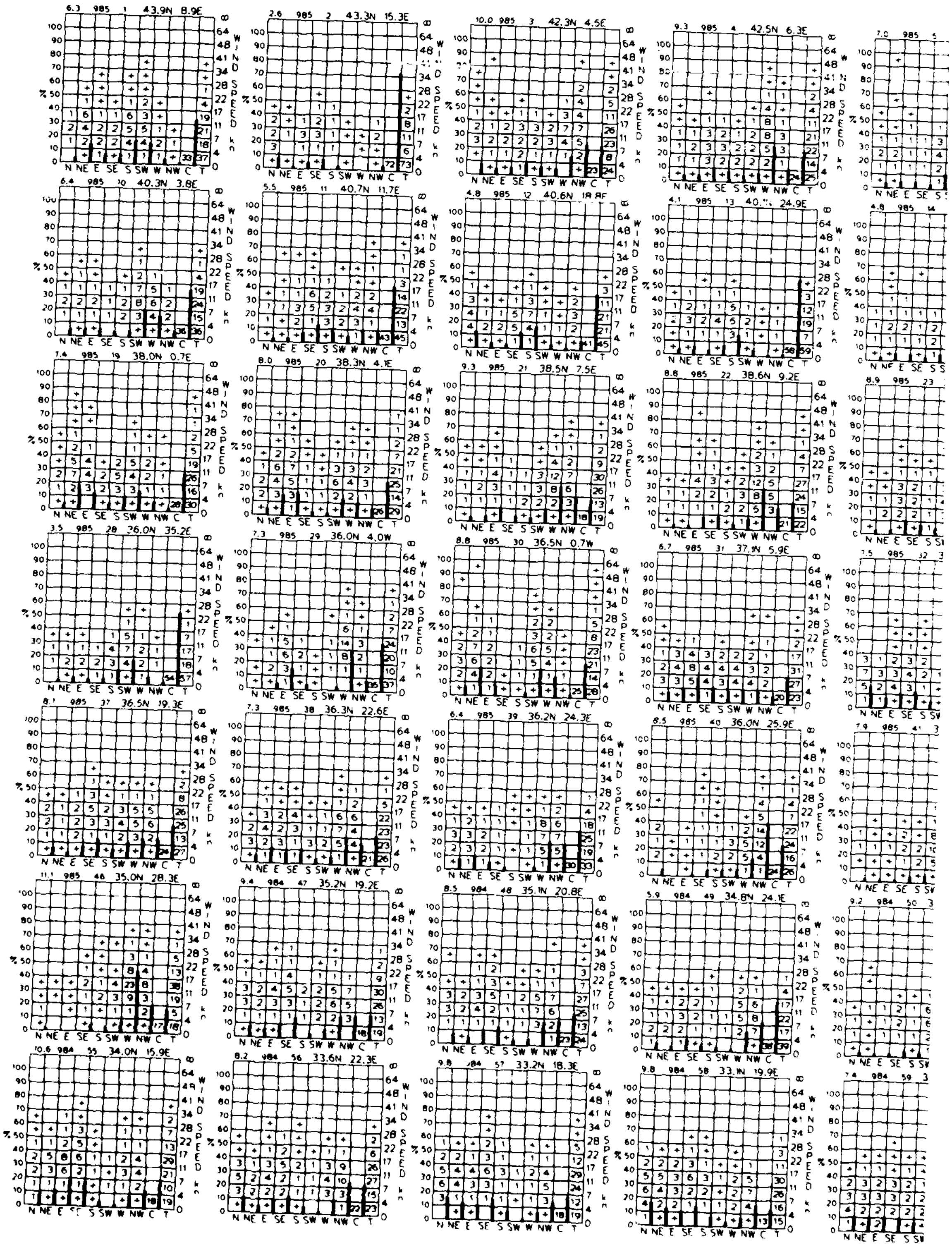


WIND DIRECTION AND SPEED



56B

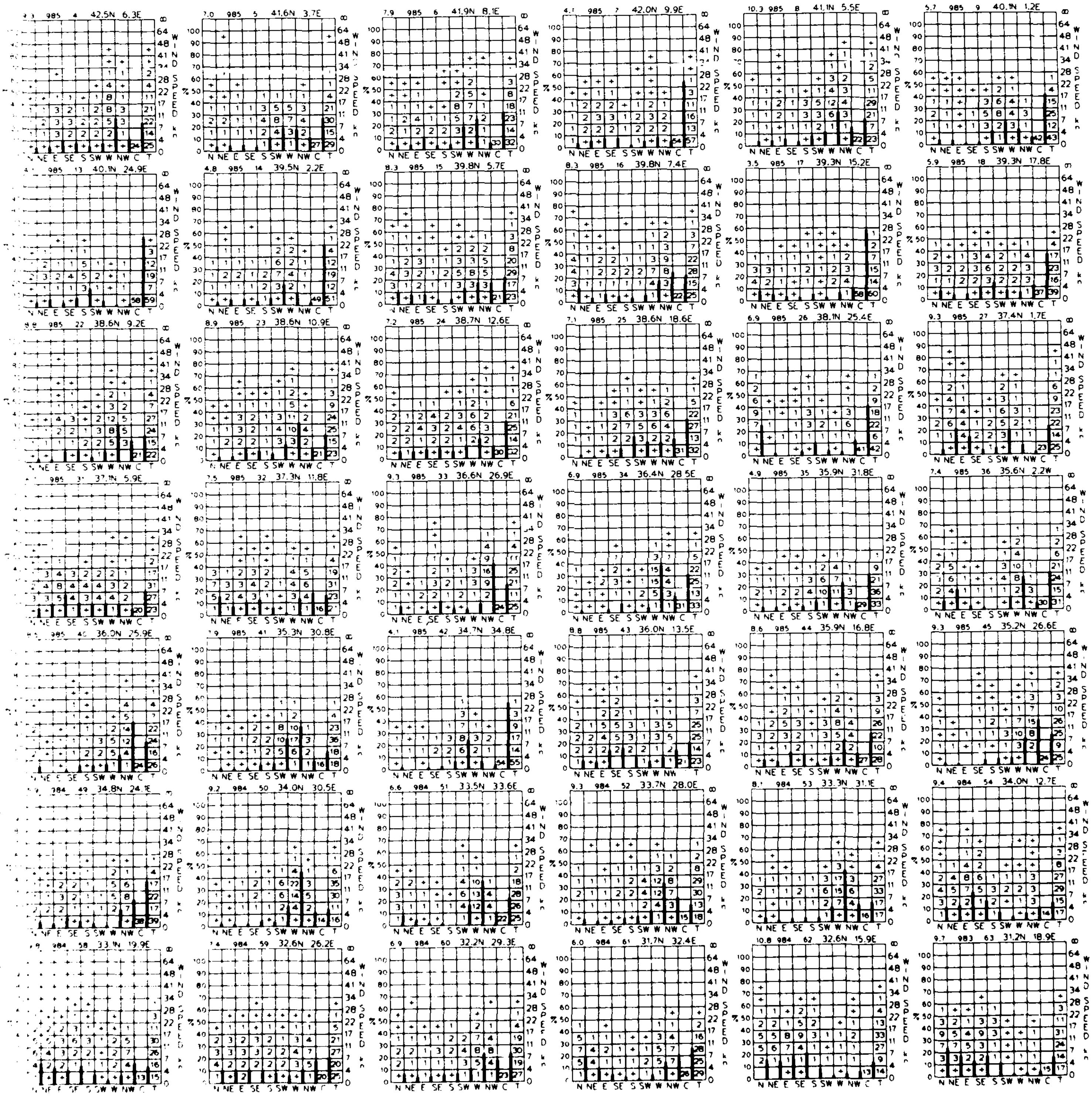
WIND DIRECTION AND SPEED



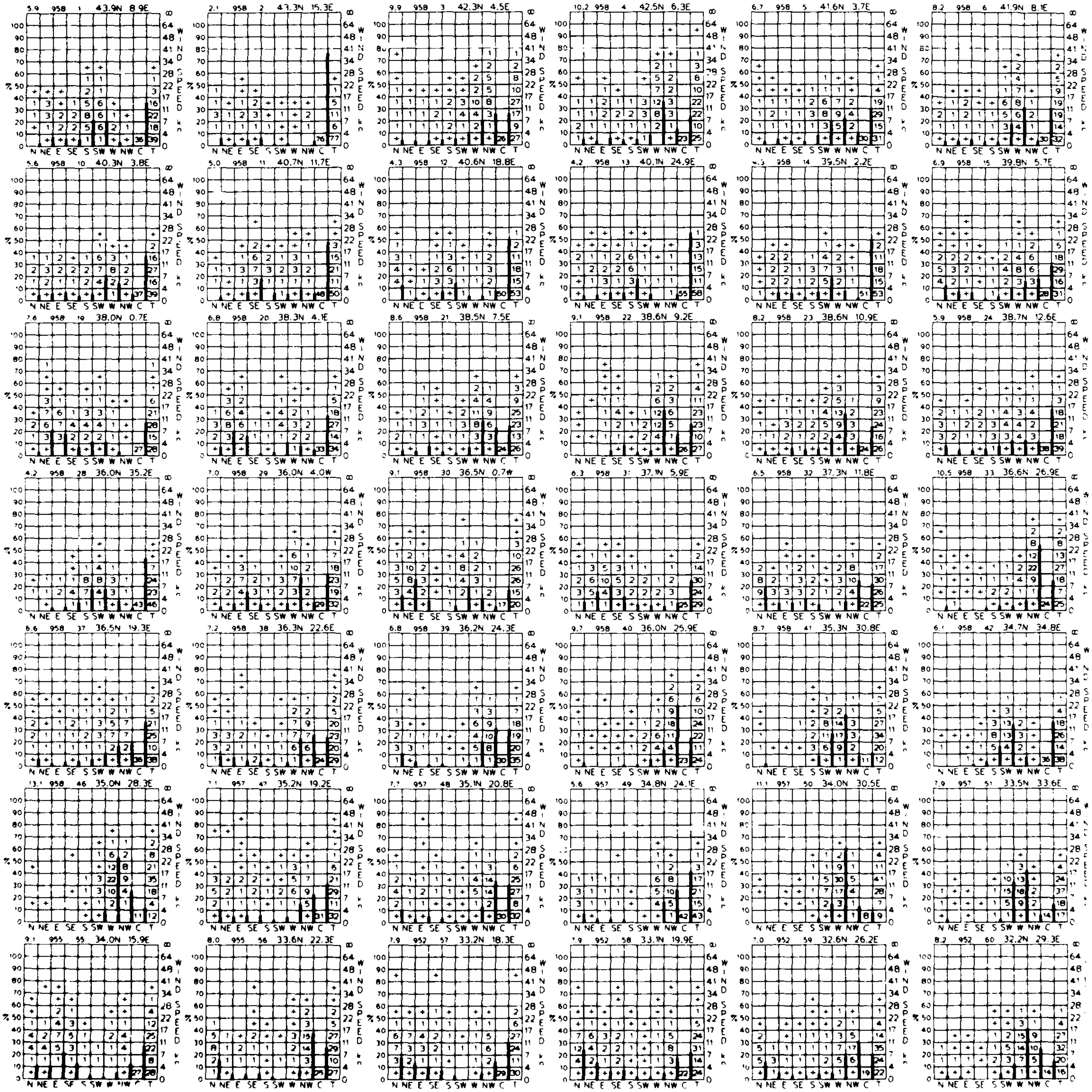
57 A

ED

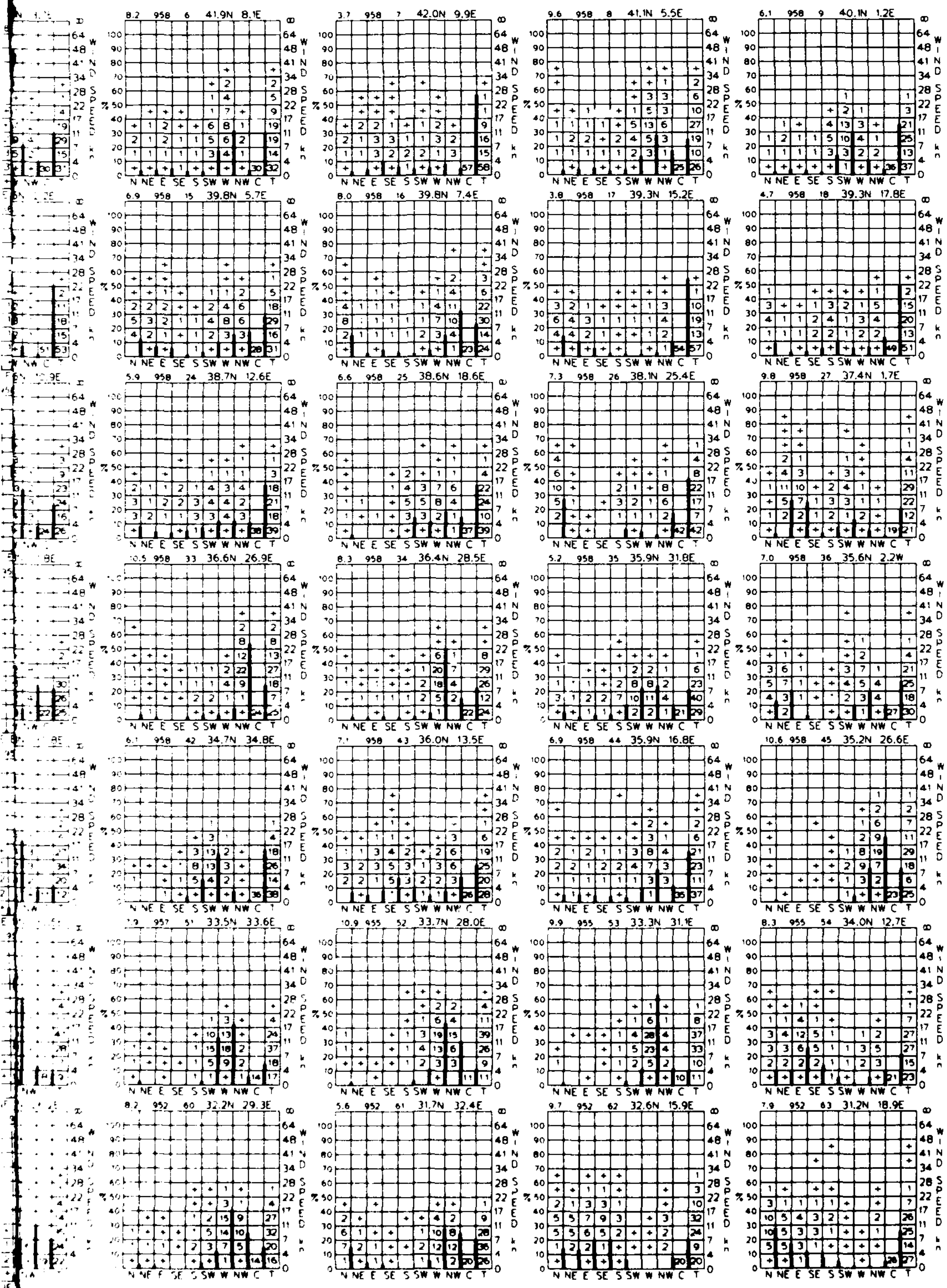
MAY



JUNE

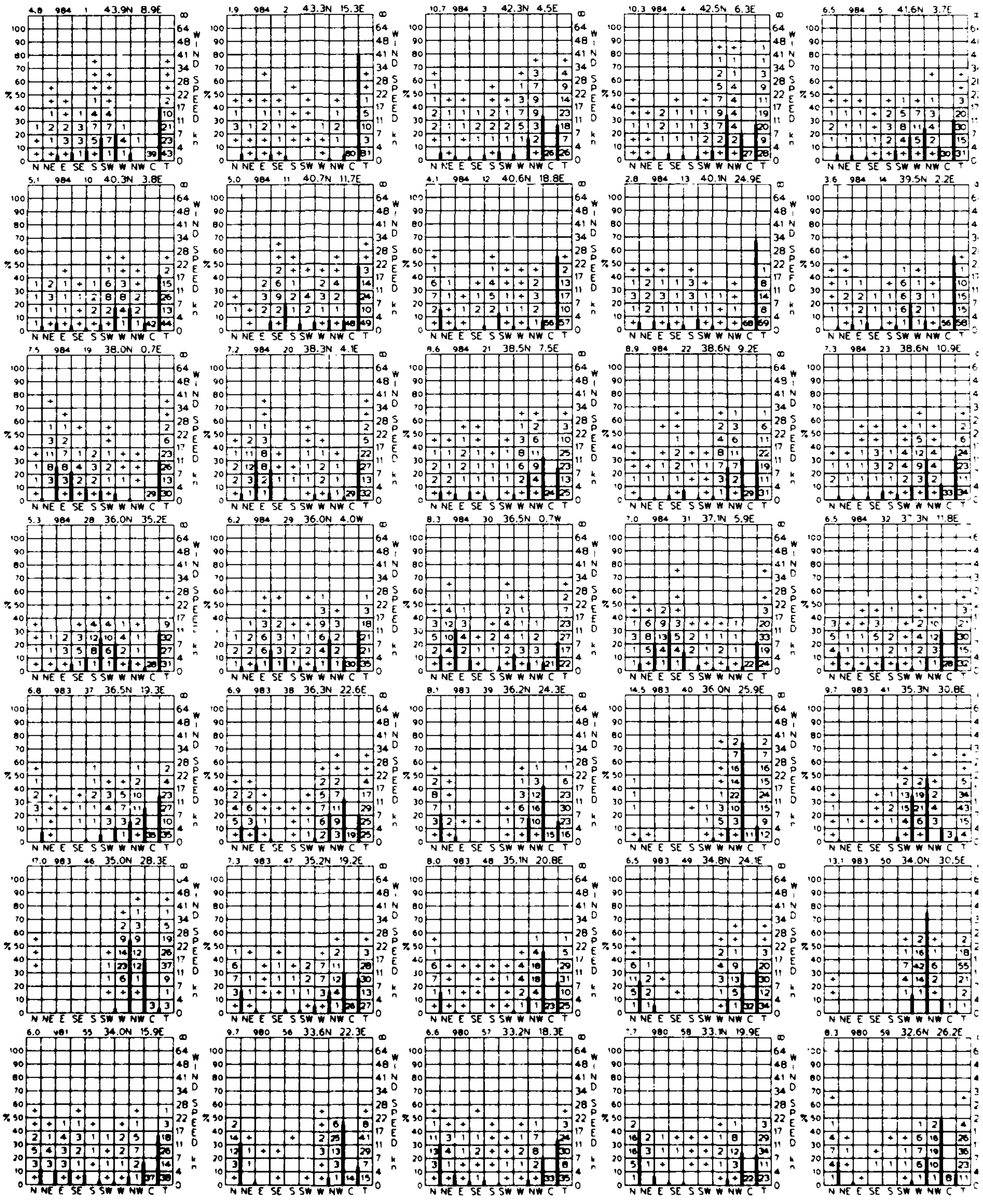


WIND DIRECTION AND SPEED



58 B

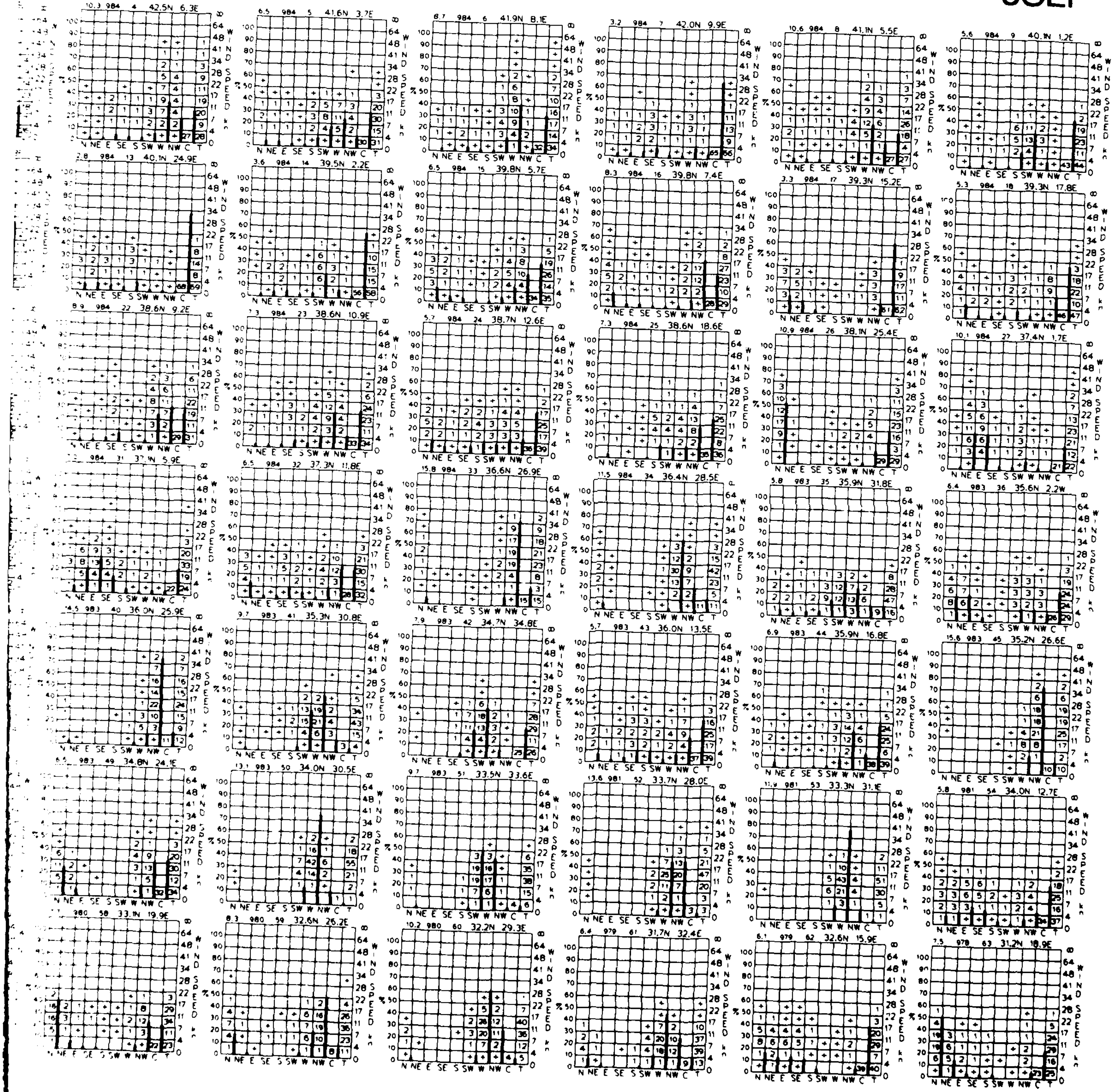
WIND DIRECTION AND SPEED



59 A

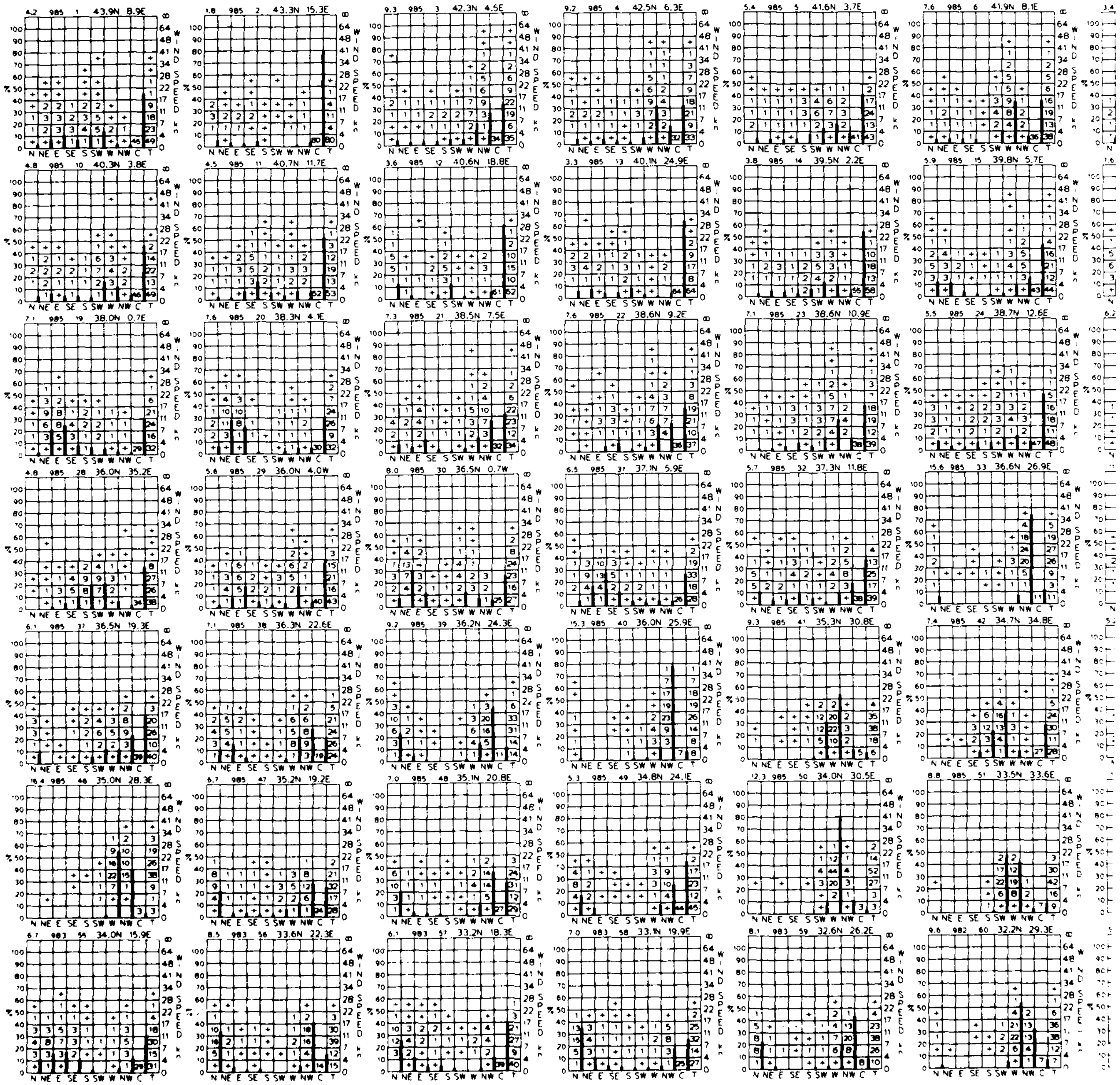
'EED

JULY

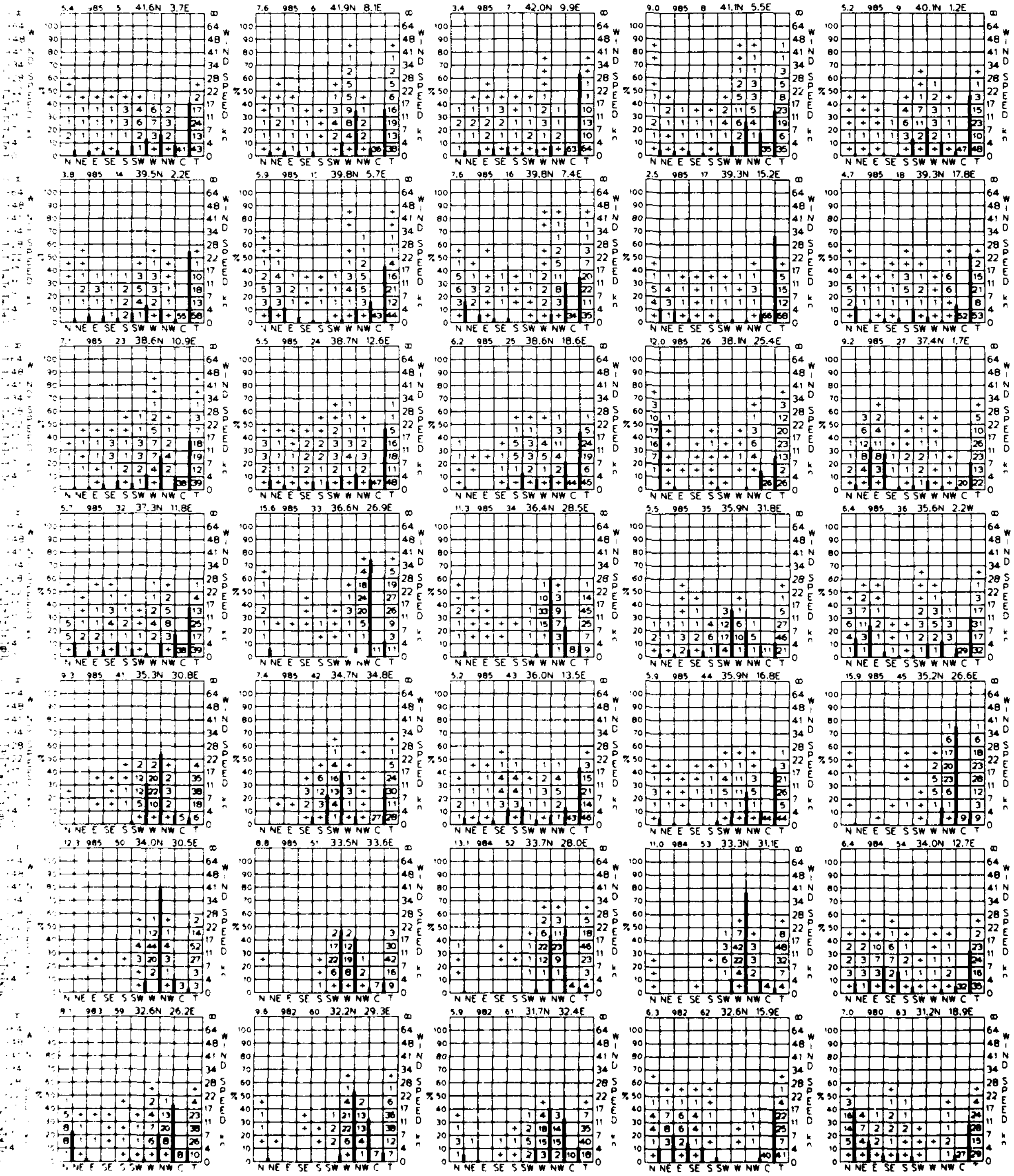


AUGUST

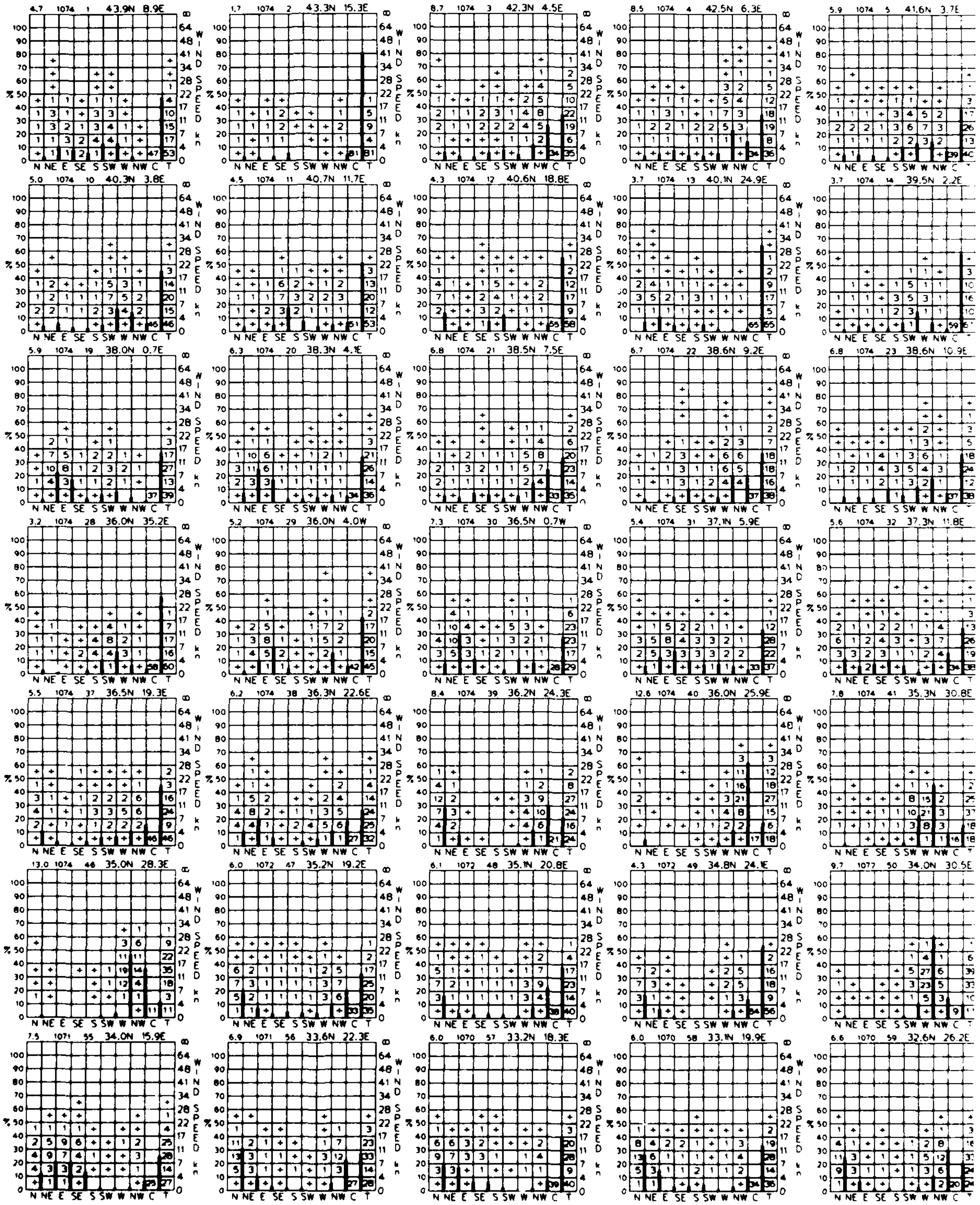
WIN

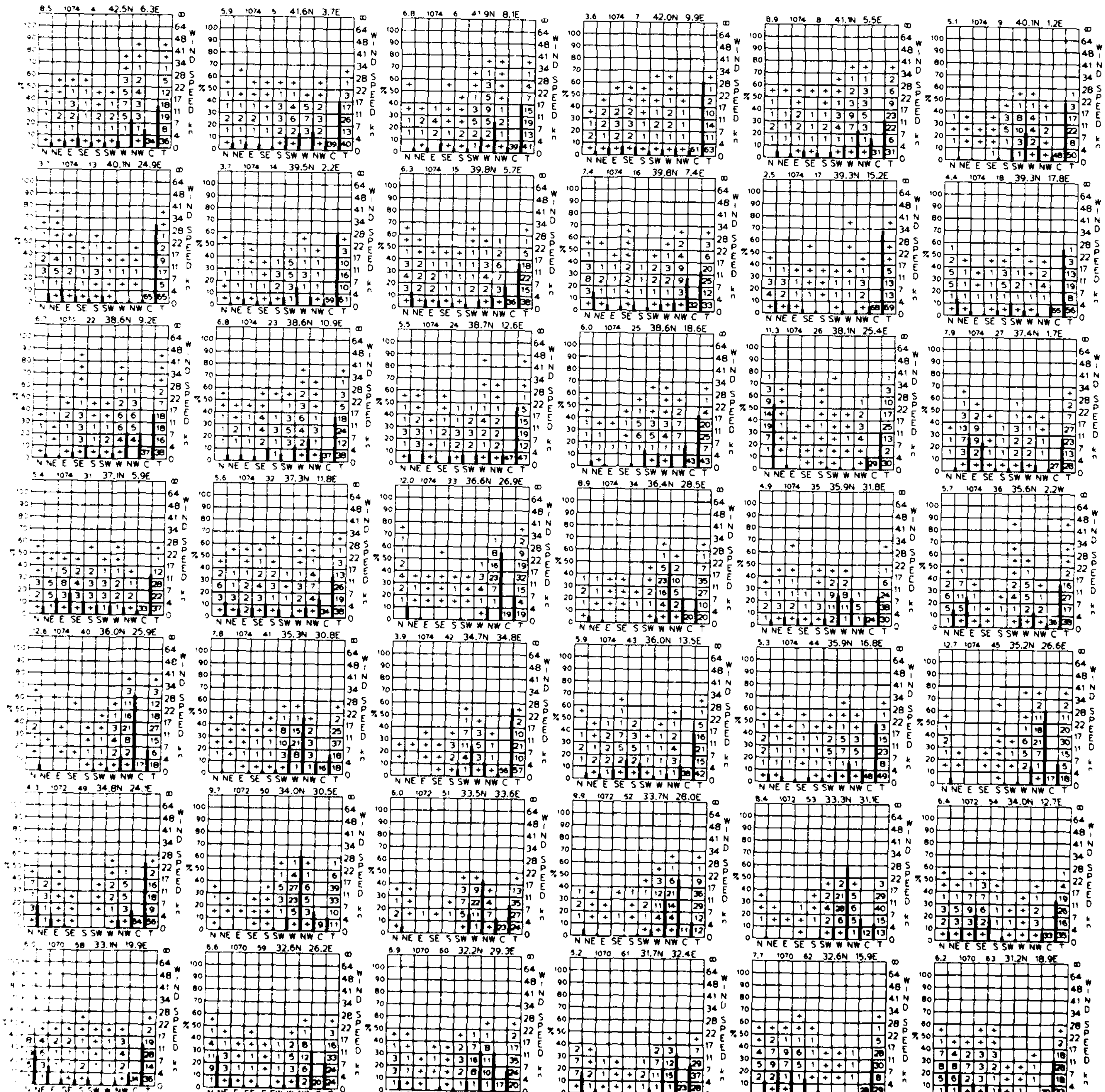


WIND DIRECTION AND SPEED

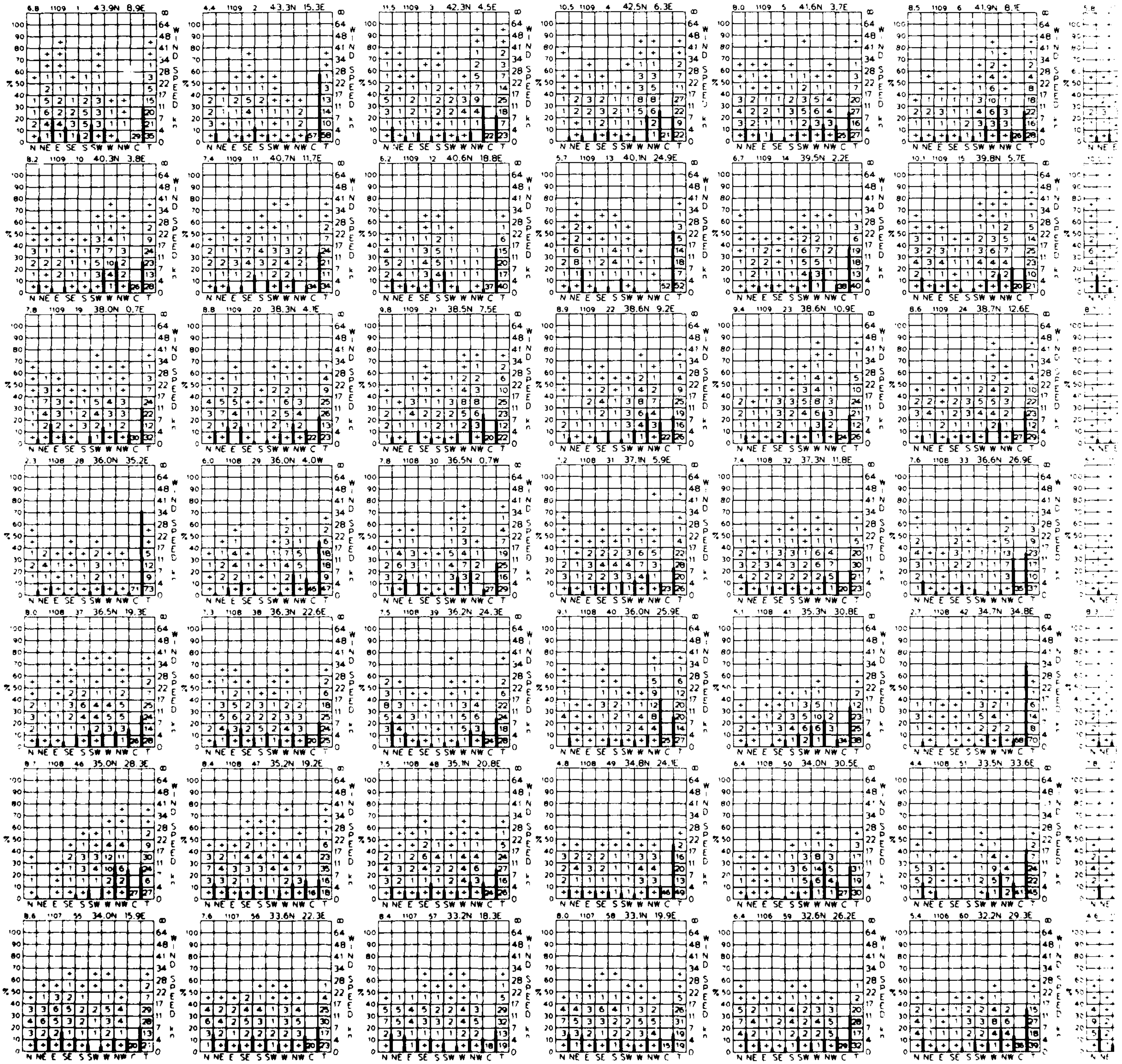


WIND DIRECTION AND SPEED

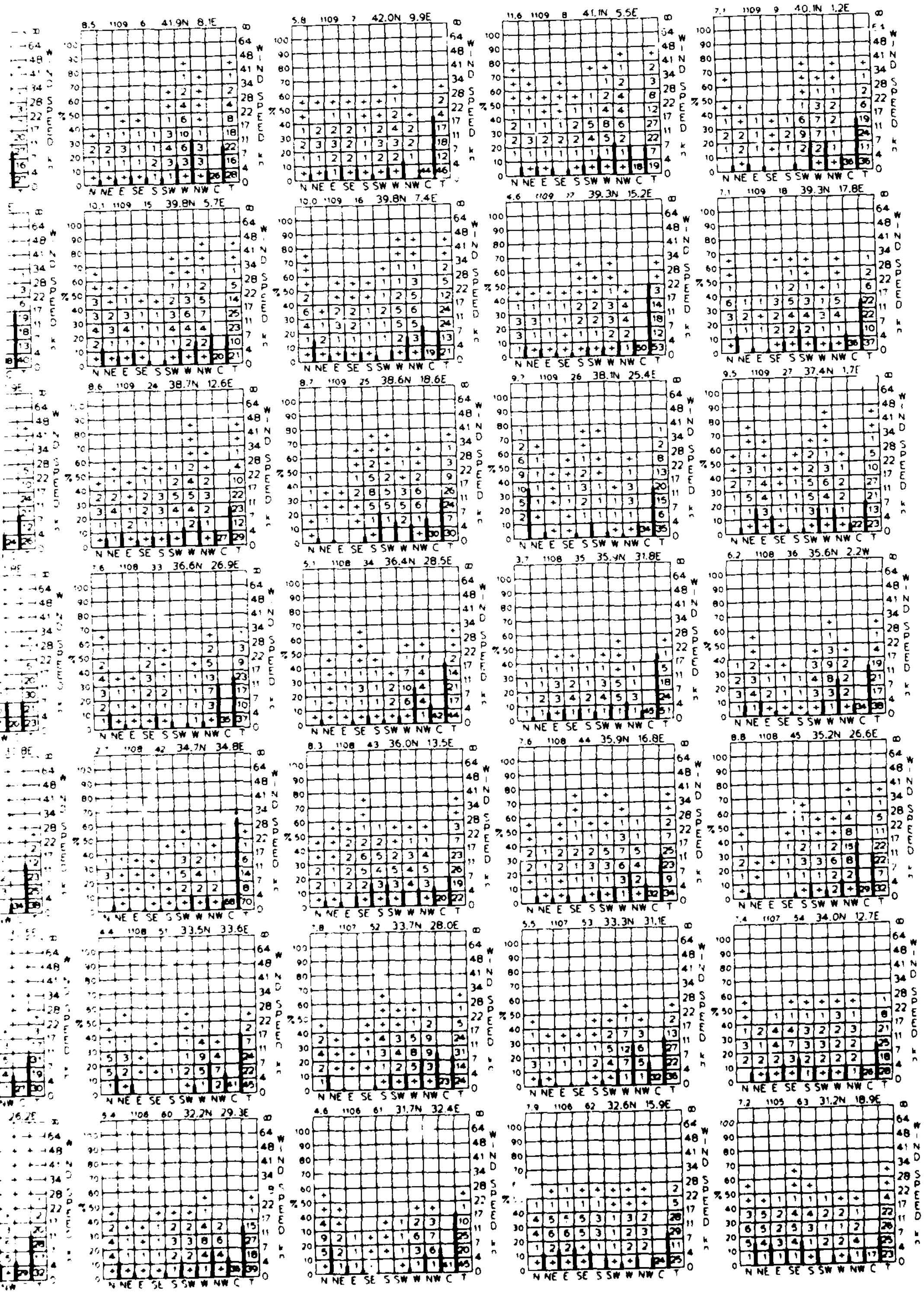




OCTOBER WIN

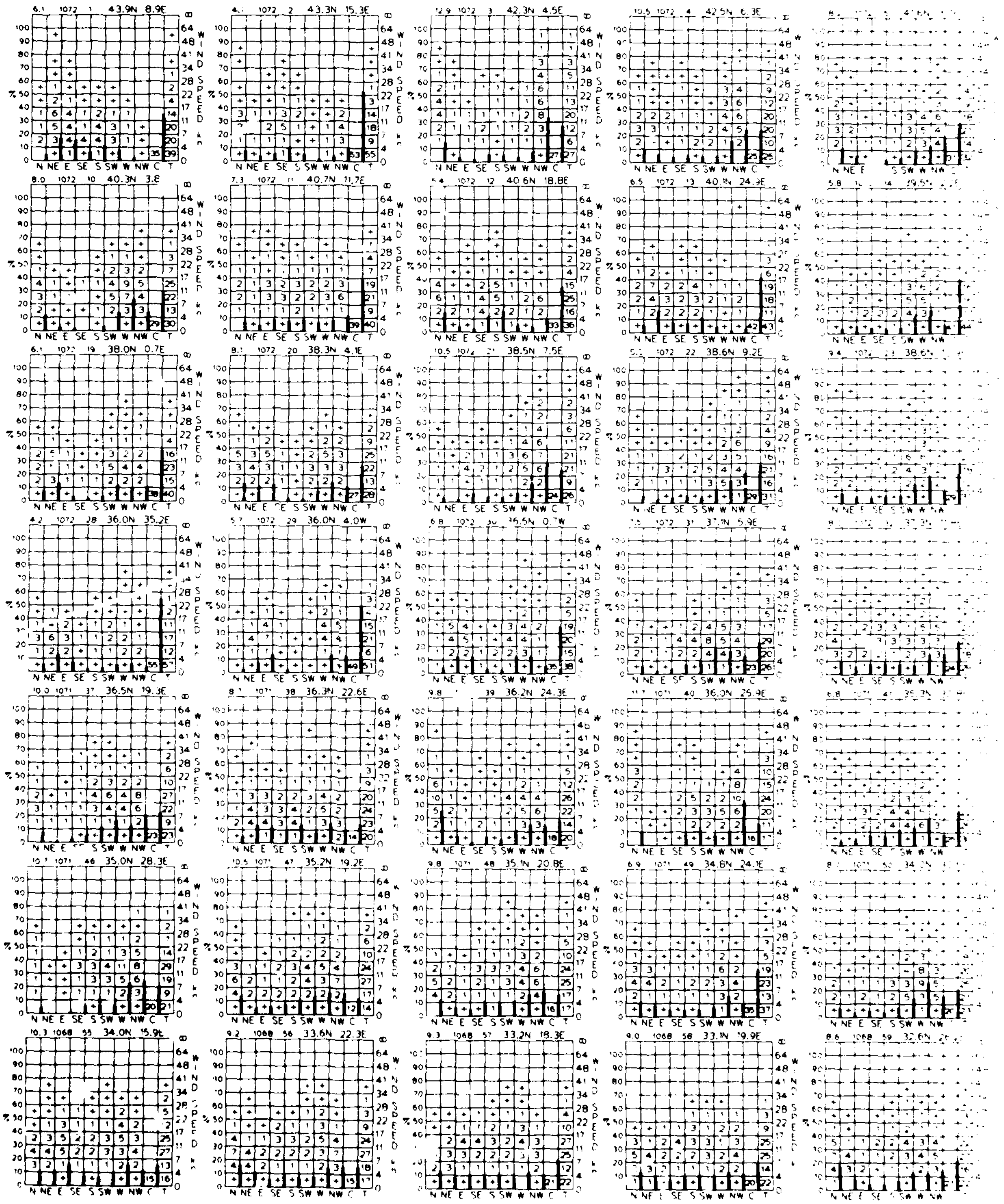


WIND DIRECTION AND SPEED



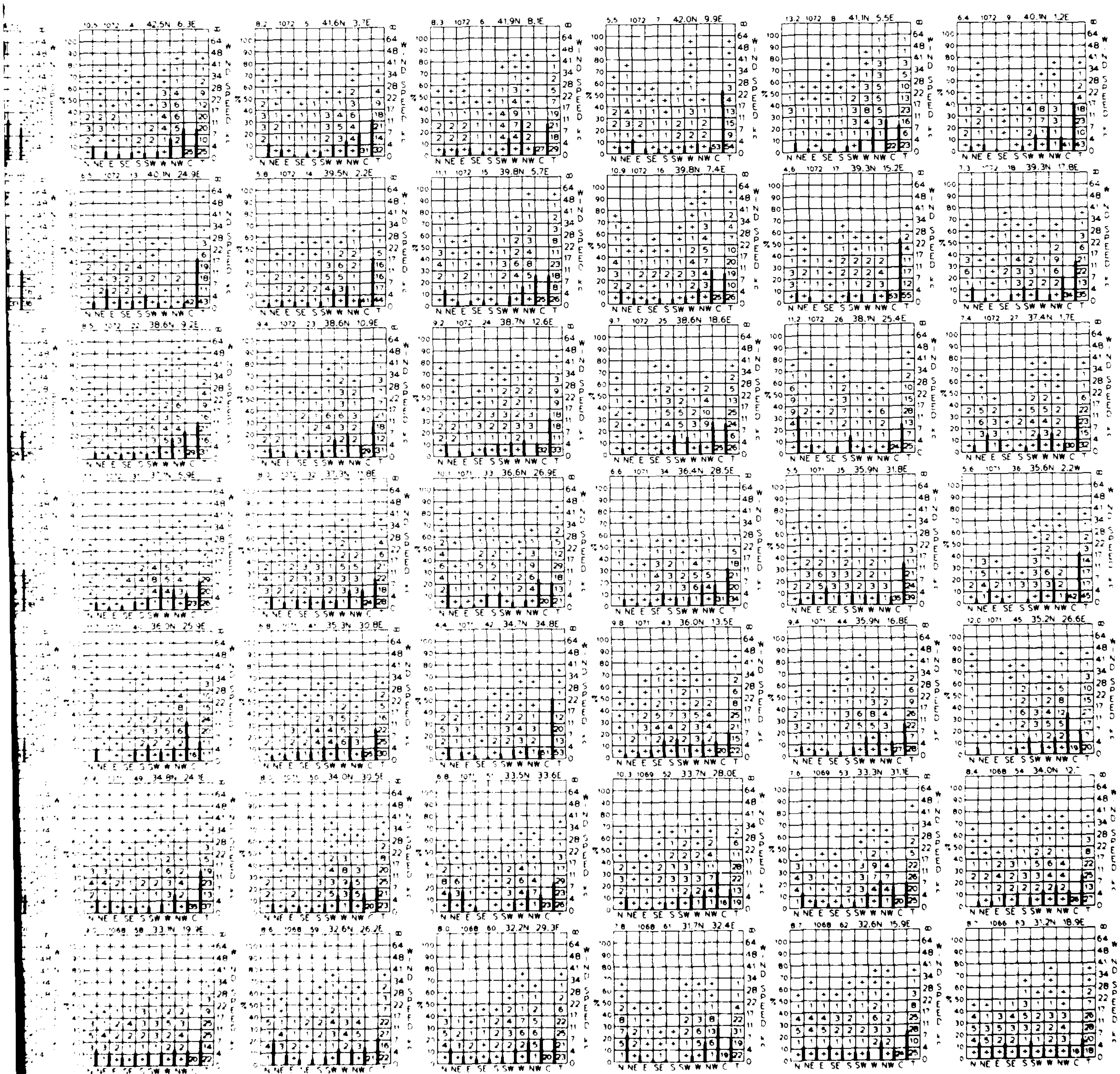
62 B

WIND DIRECTION AND SPEED

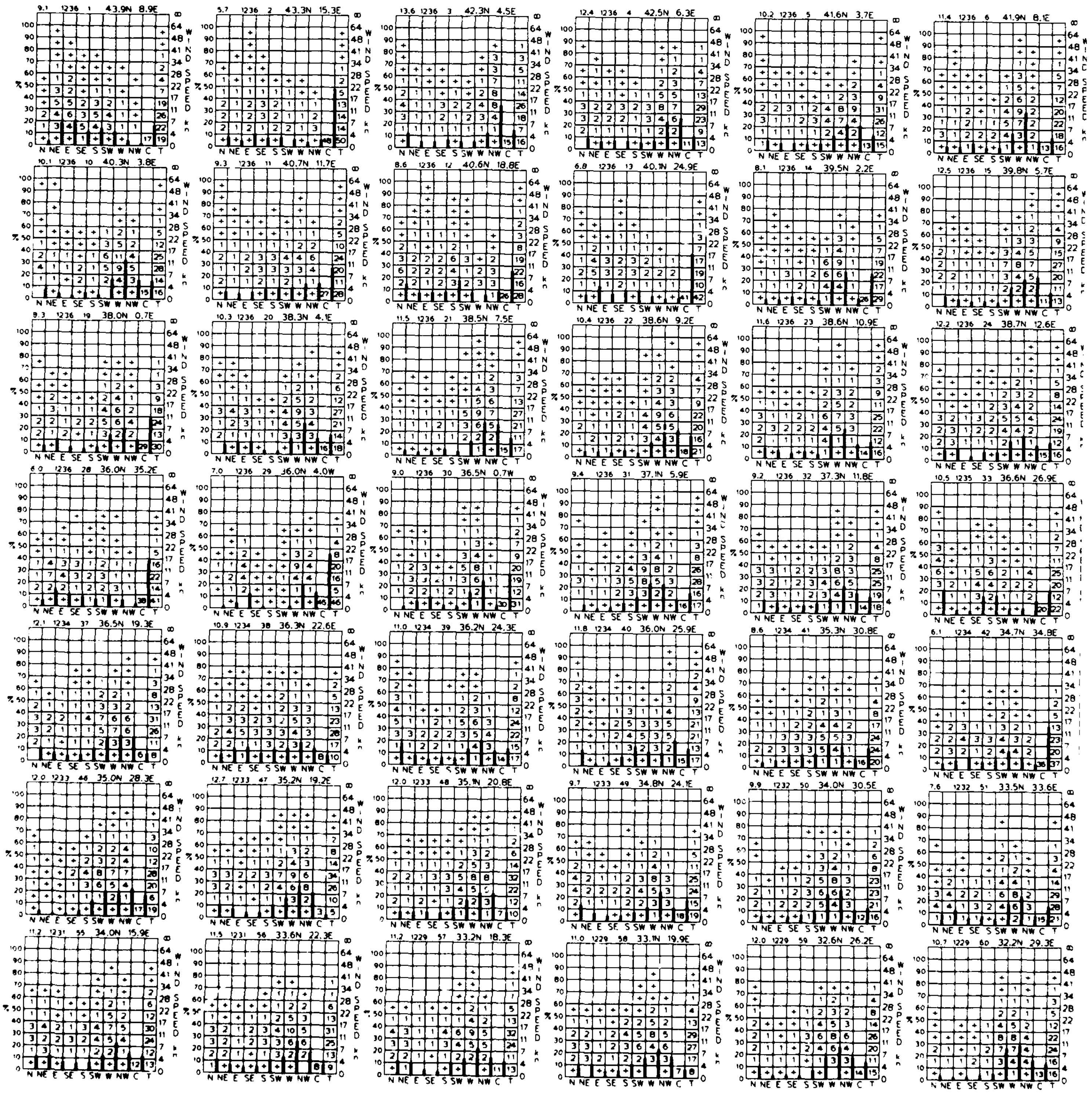


PEED

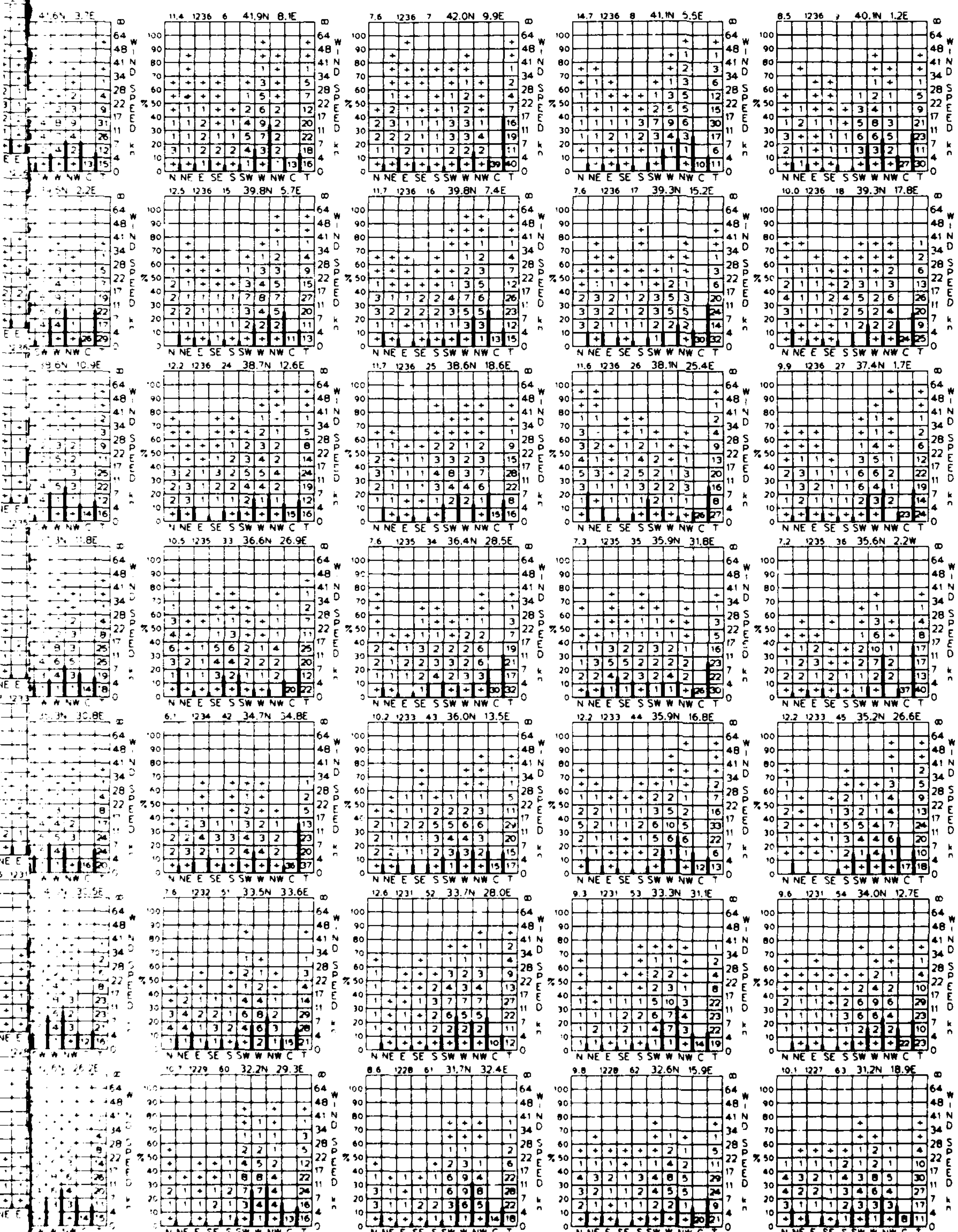
NOVEMBER



DECEMBER

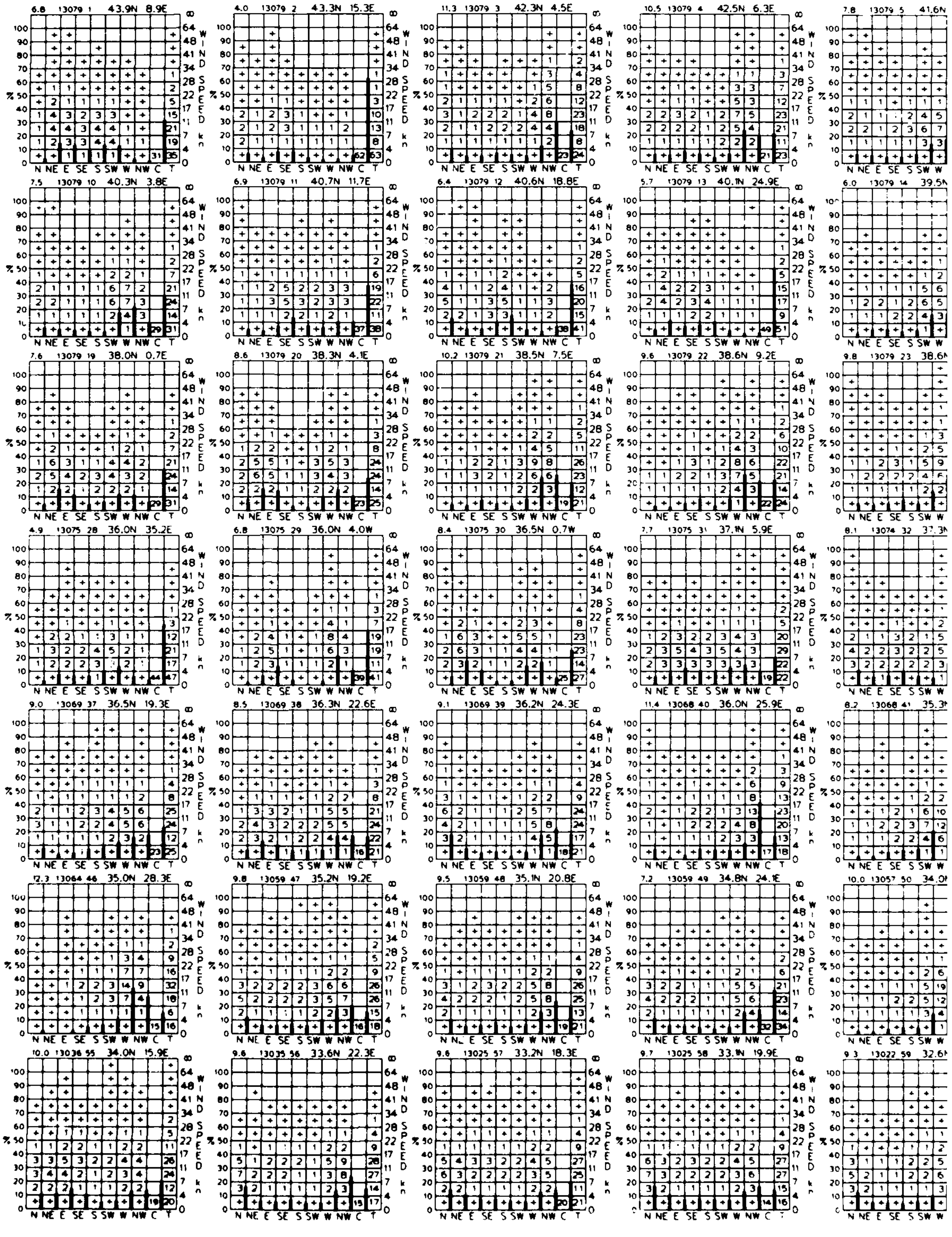


WIND DIRECTION AND SPEED



64B

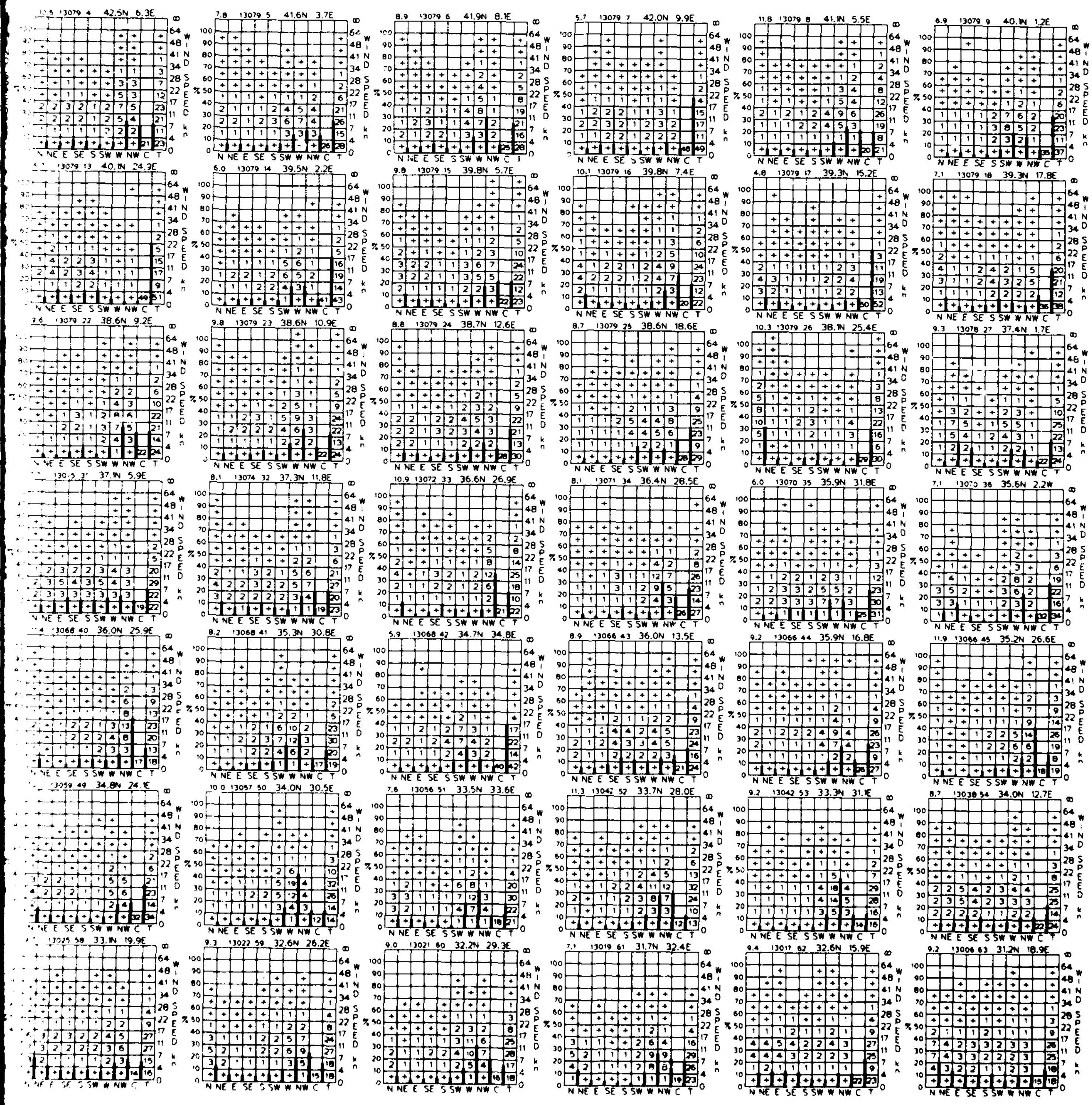
WIND DIRECTION AND SPEED

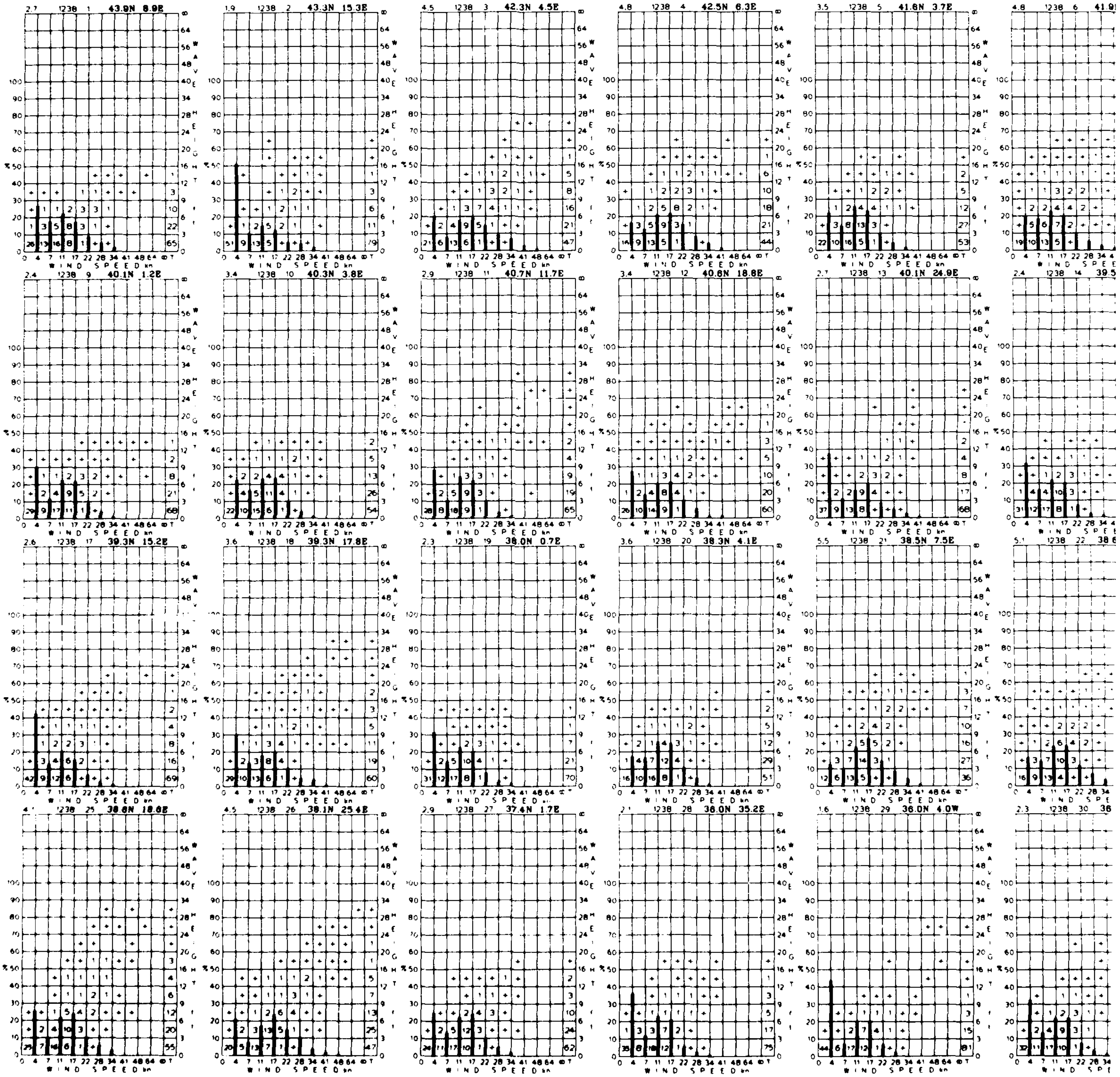


65 A

ED

ANNUAL

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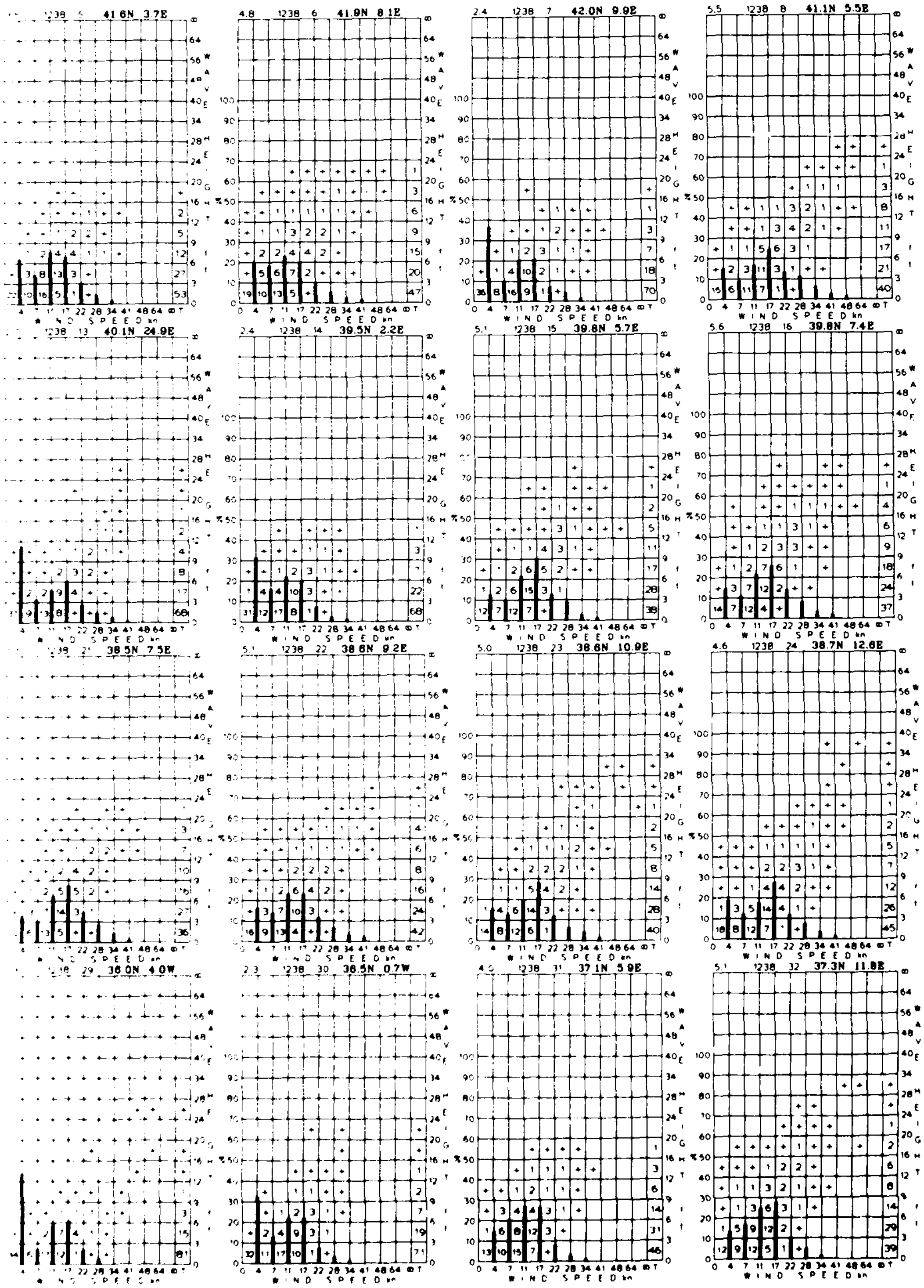
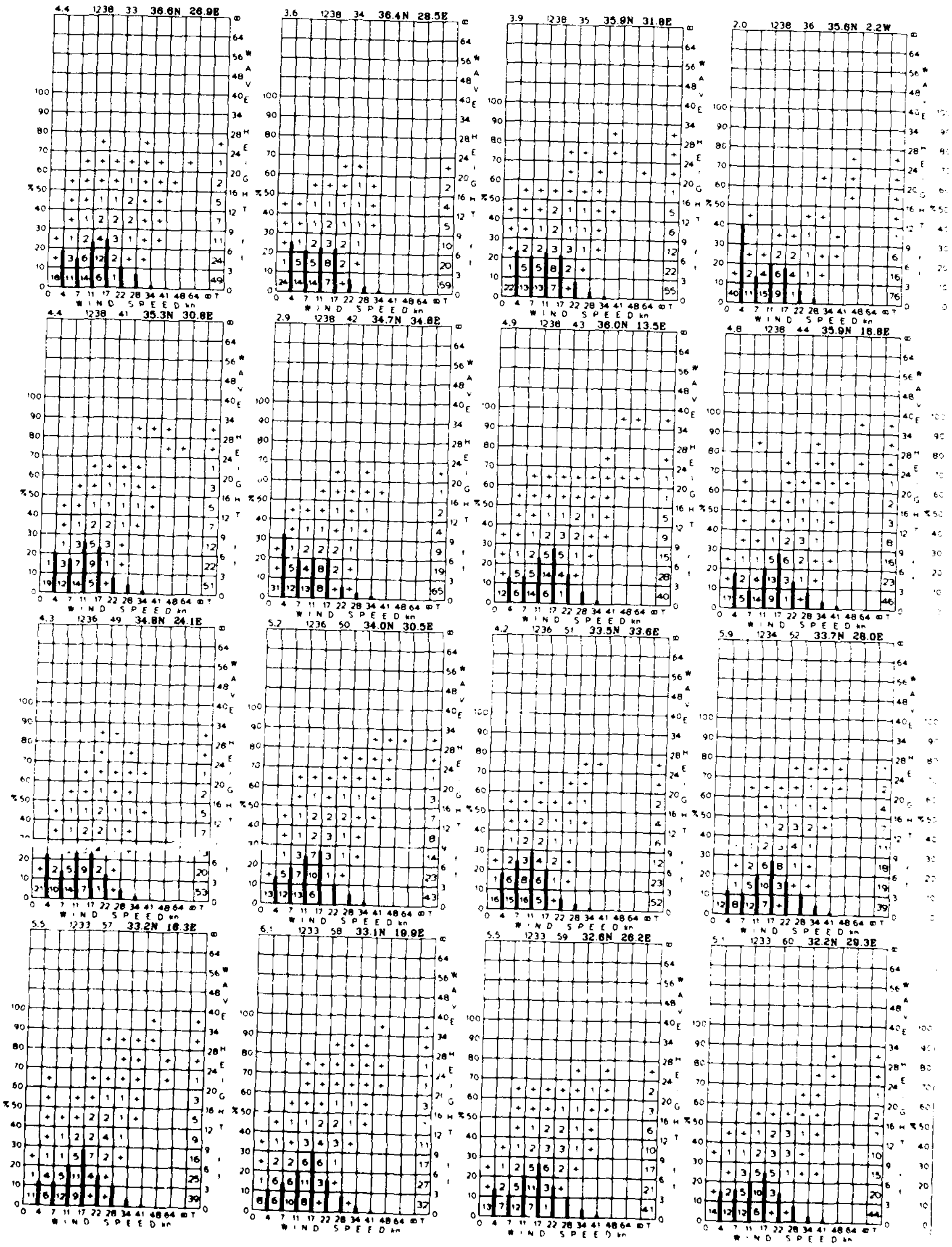
1.9 1238 2 43.3N 15.3E
4.5 1238 3 42.3N 4.5E
4.8 1238 4 42.5N 6.3E
3.5 1238 5 41.8N 3.7E
2.4 1238 9 40.1N 1.2E
3.4 1238 10 40.3N 3.8E
2.9 1238 11 40.7N 11.7E
3.4 1238 12 40.6N 18.8E
2.7 1238 13 40.1N 24.9E
2.6 1238 17 39.3N 15.2E
3.6 1238 18 39.3N 17.8E
2.3 1238 19 38.0N 0.7E
3.6 1238 20 38.3N 4.1E
5.5 1238 21 38.5N 7.5E
1238 25 38.6N 18.6E
4.5 1238 26 38.1N 25.4E
2.9 1238 27 37.4N 1.7E
1238 28 36.0N 35.2E
1.6 1238 29 36.0N 4.0W
WIND SPEED kn
WAVE HEIGHT

WAVE HEIGHT AND WIND SPEED

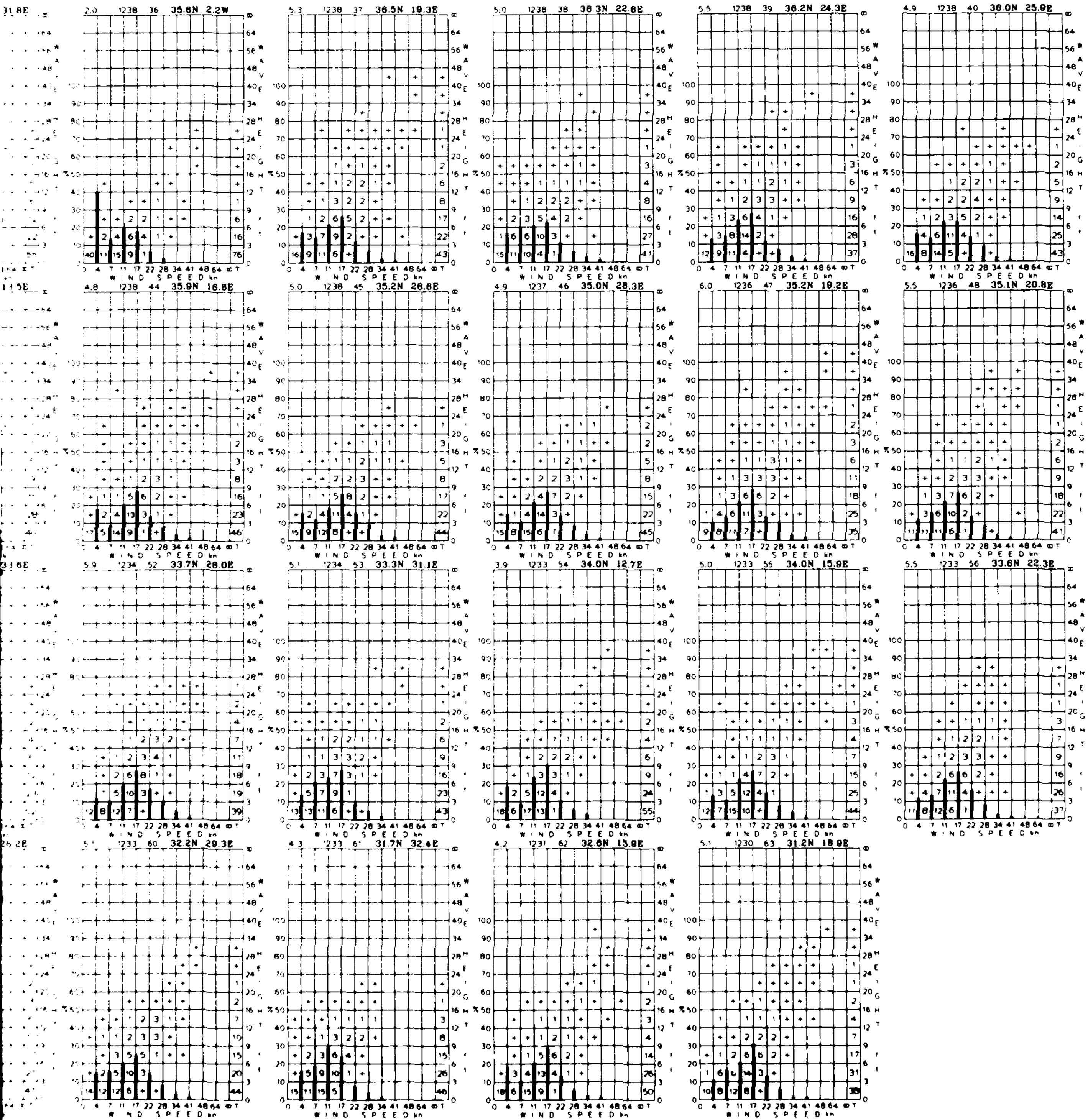


66B

WAVE HEIGHT AND WIND SPEED (Cont'd)



67 A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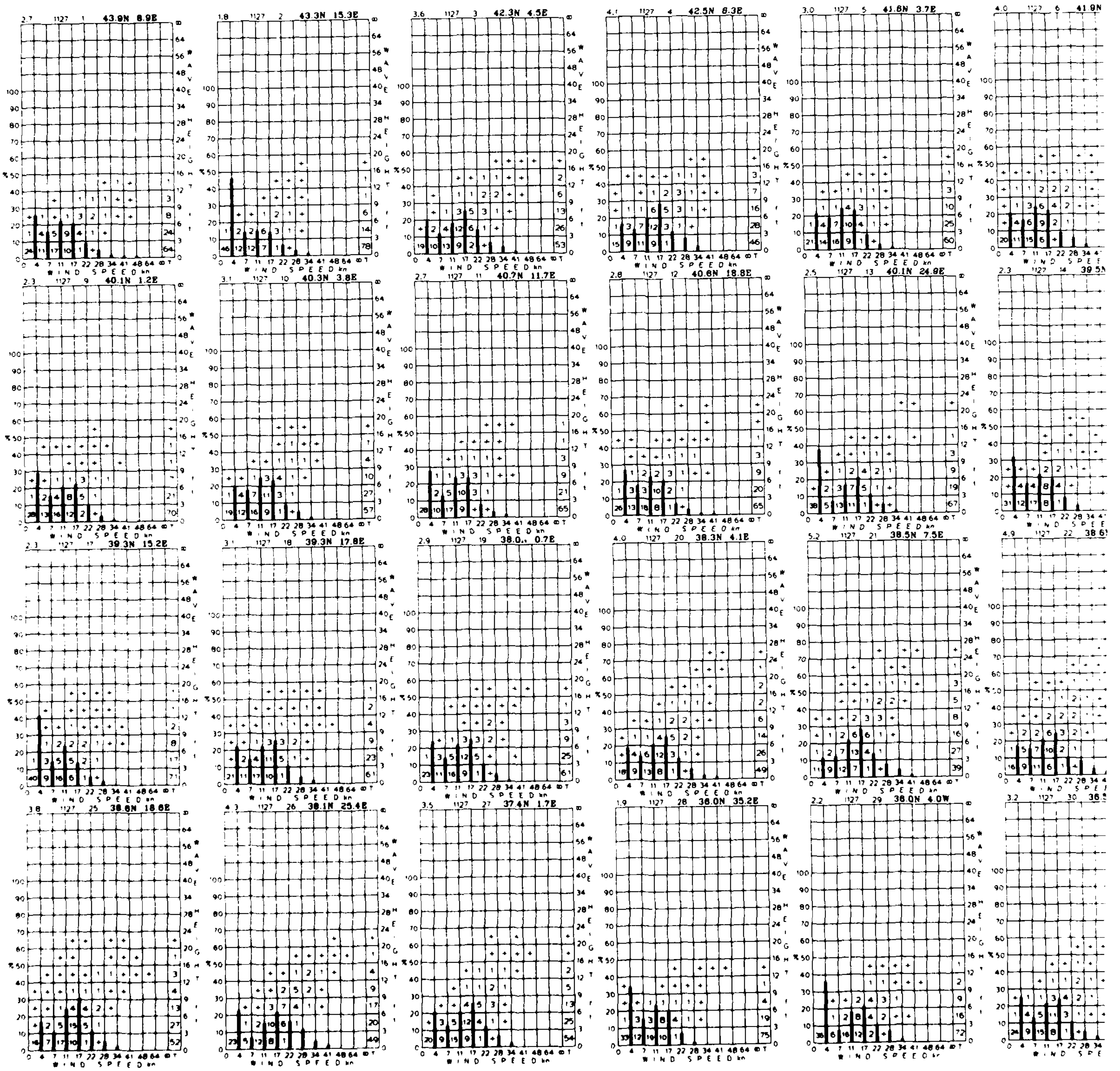
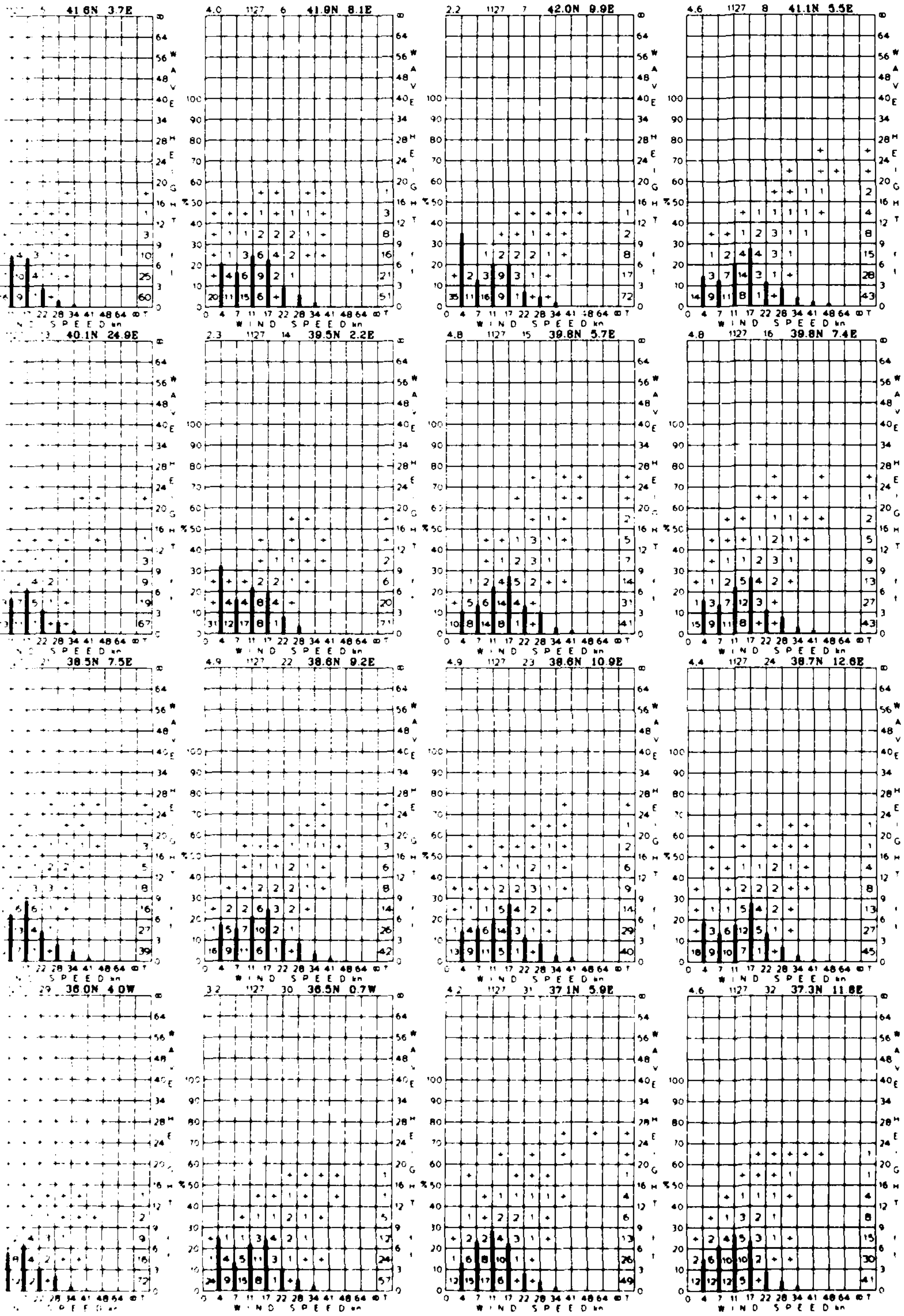
5.3 1238 37 36.5N 19.3E
5.0 1238 38 36.3N 22.6E
5.5 1238 39 36.2N 24.3E
4.9 1238 40 36.0N 25.9E
4.8 1238 44 35.9N 16.8E
5.0 1238 45 35.2N 26.6E
4.9 1237 46 35.0N 28.3E
6.0 1236 47 35.2N 19.2E
5.5 1236 48 35.1N 20.8E
5.9 1234 52 33.7N 28.0E
5.1 1234 53 33.3N 31.1E
3.9 1233 54 34.0N 12.7E
5.0 1233 55 34.0N 15.9E
5.5 1233 56 33.6N 22.3E
1233 60 32.2N 29.3E
4.3 1233 61 31.7N 32.4E
4.2 1231 62 32.6N 15.9E
5.1 1230 63 31.2N 18.9E
WIND SPEED kn

FEBRUARY

WAVE HEI

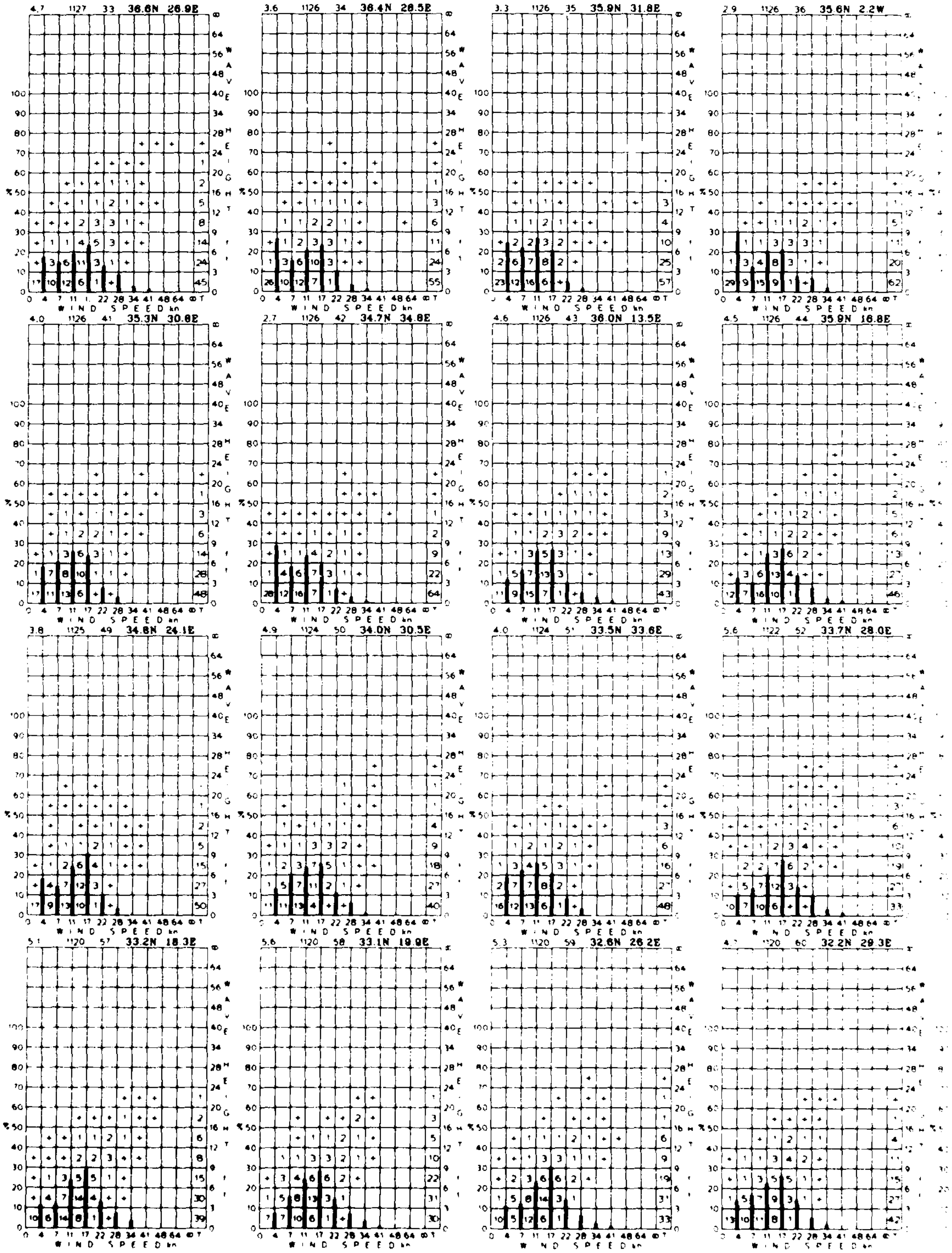


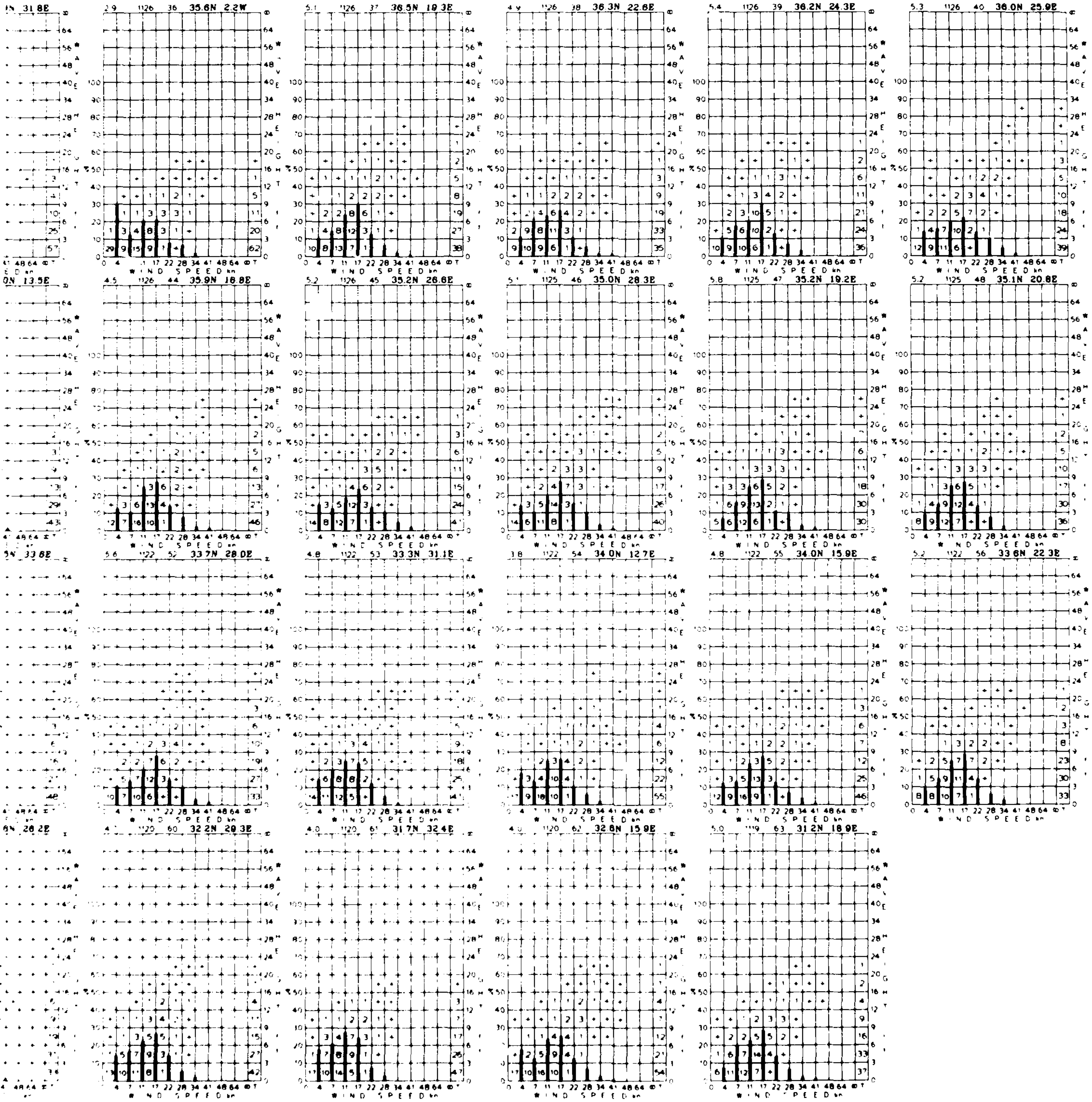
WAVE HEIGHT AND WIND SPEED



68 B

WAVE HEIGHT AND WIND SPEED (Cont'd)

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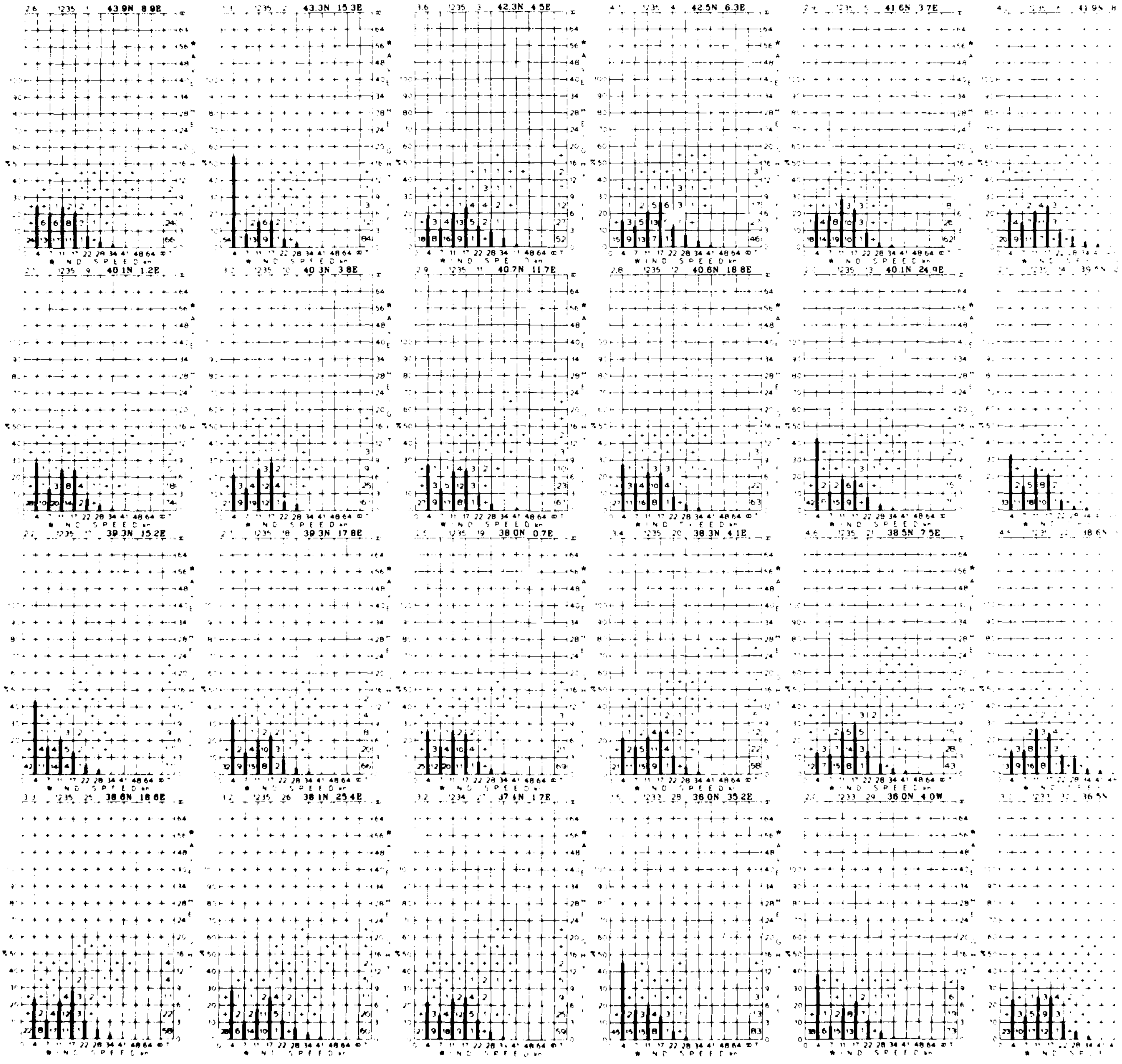
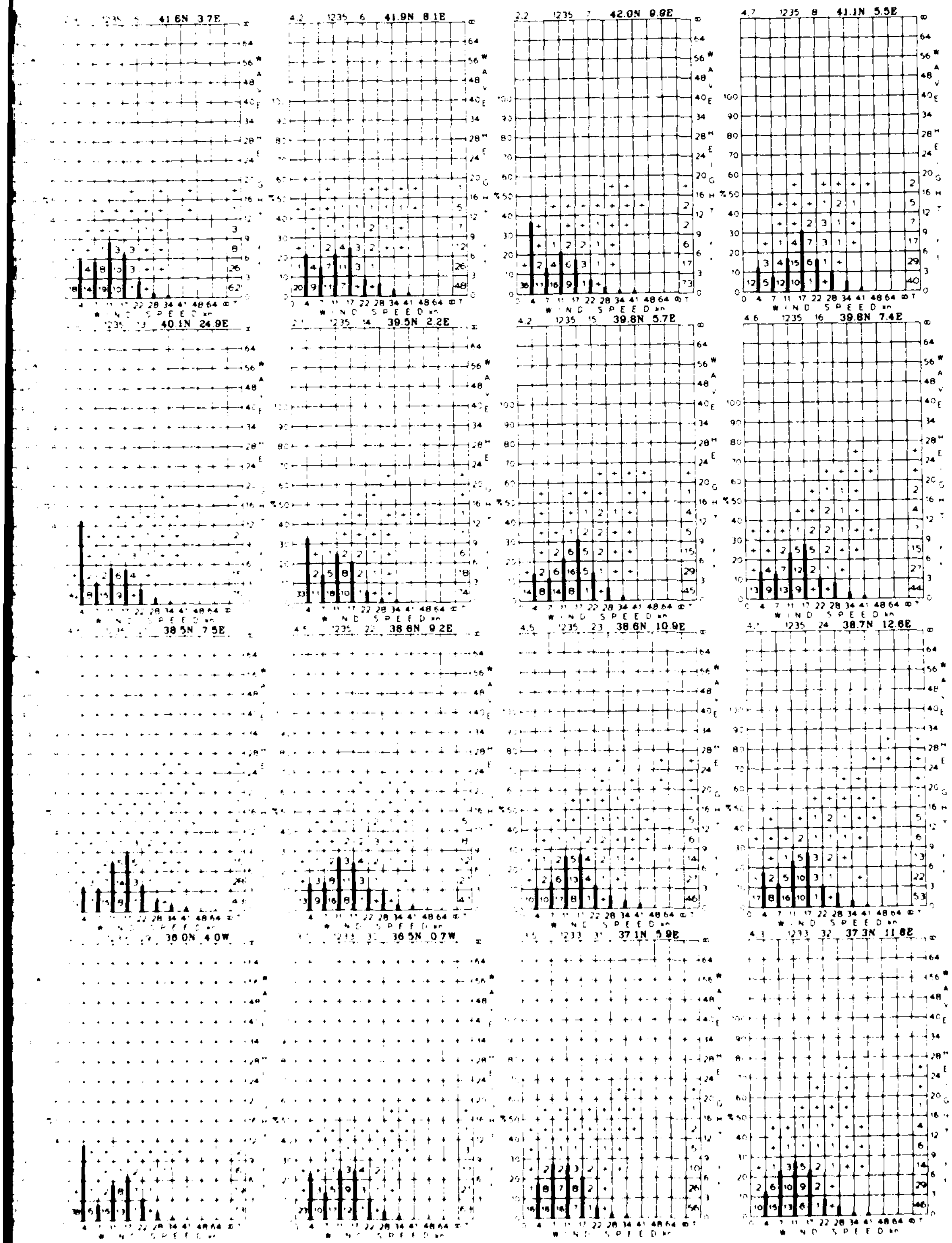
5.4 1126 39 36.2N 24.3E
5.3 1126 40 36.0N 25.9E
4.5 1126 44 35.9N 18.8E
5.2 1126 45 35.2N 26.6E
1125 46 35.0N 28.3E
5.8 1125 47 35.2N 19.2E
5.2 1125 48 35.1N 20.8E
5.6 1122 52 33.7N 28.0E
4.8 1122 53 33.3N 31.1E
3.8 1122 54 34.0N 12.7E
4.8 1122 55 34.0N 15.9E
5.2 1122 56 33.6N 22.3E
1120 60 32.2N 29.3E
4.0 1120 61 31.7N 32.4E
4.0 1120 62 32.6N 15.9E
5.0 1119 63 31.2N 18.9E
WIND SPEED kn

MARCH

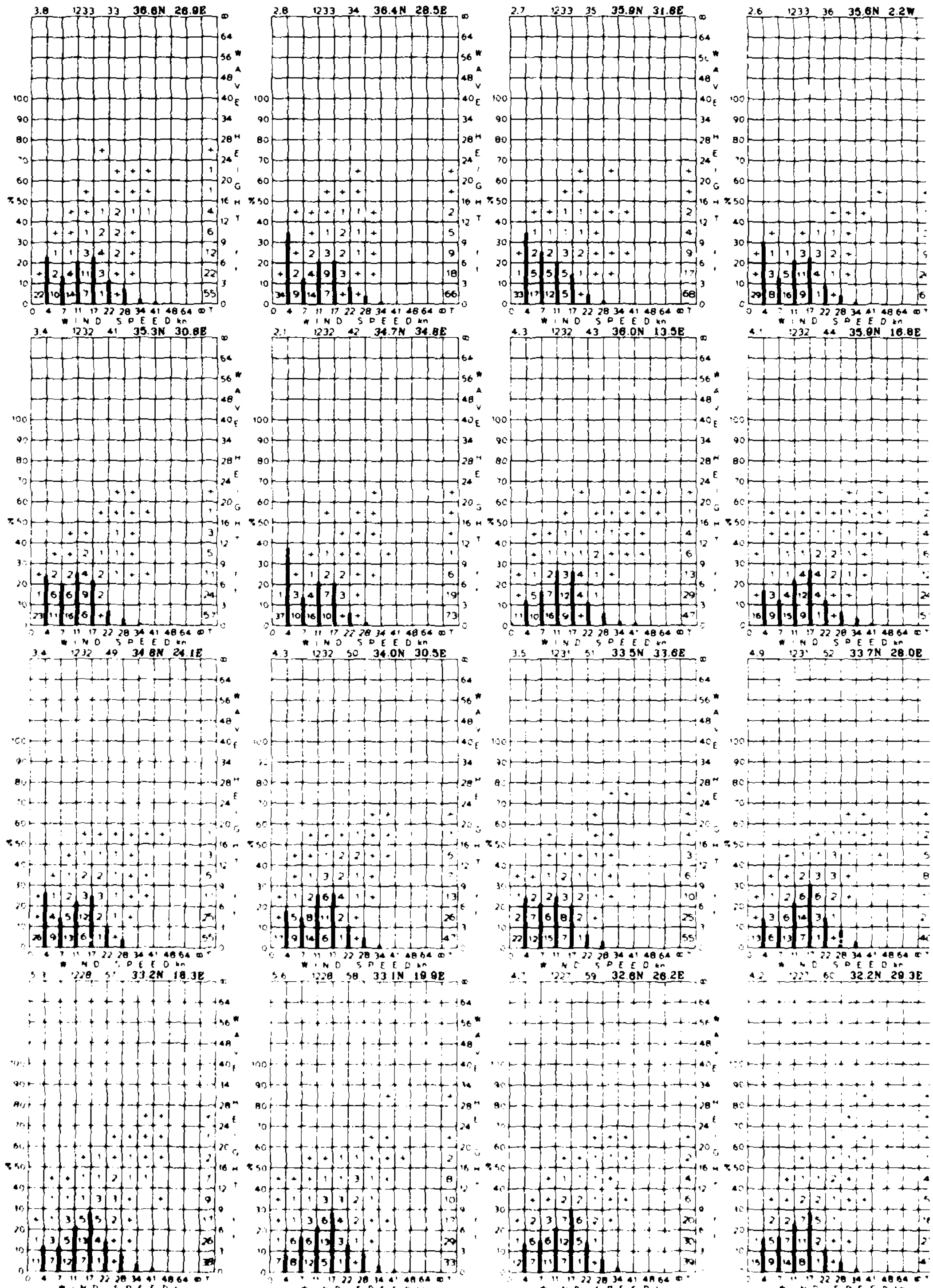
WAVE HEIG

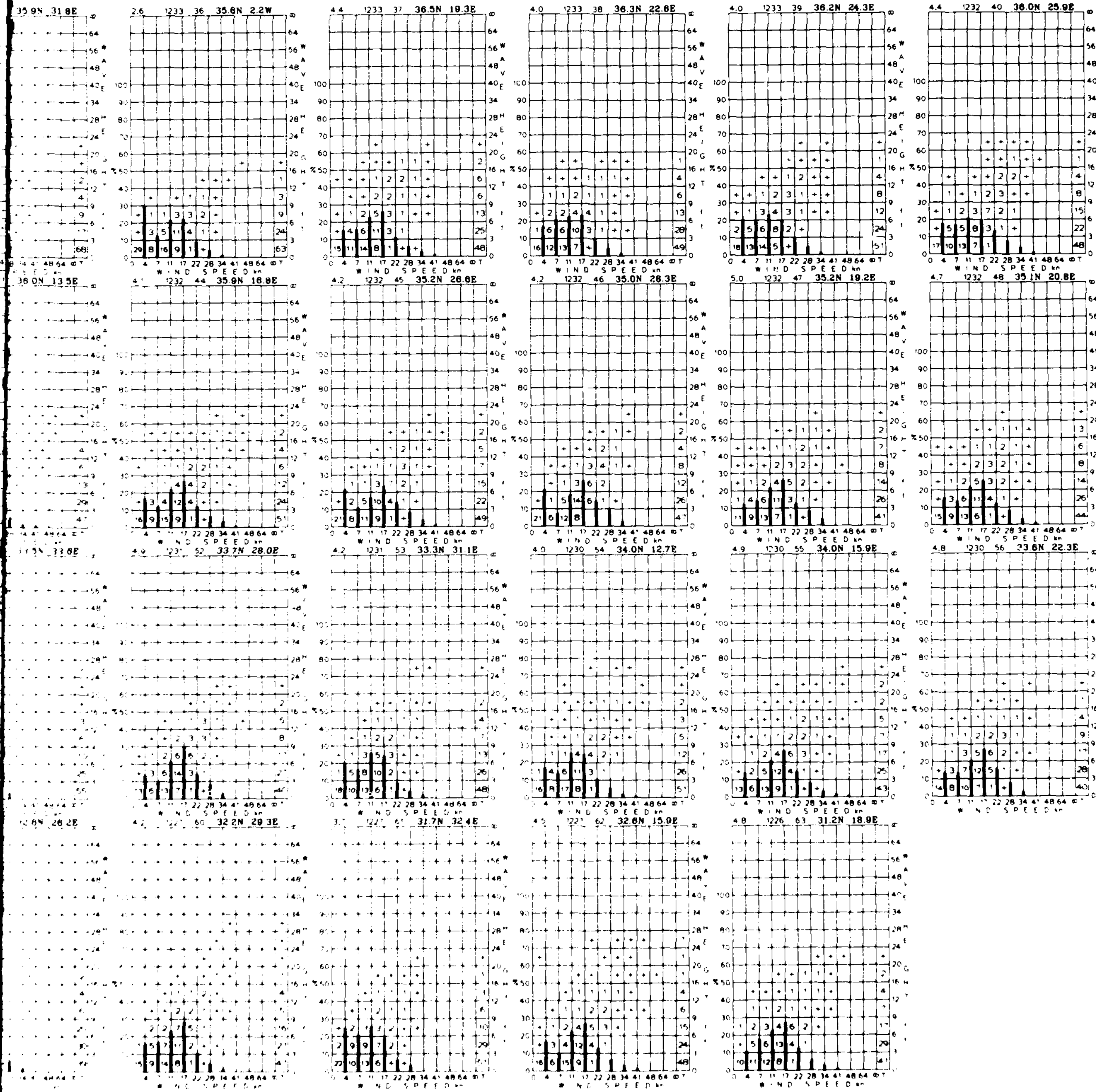


WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)

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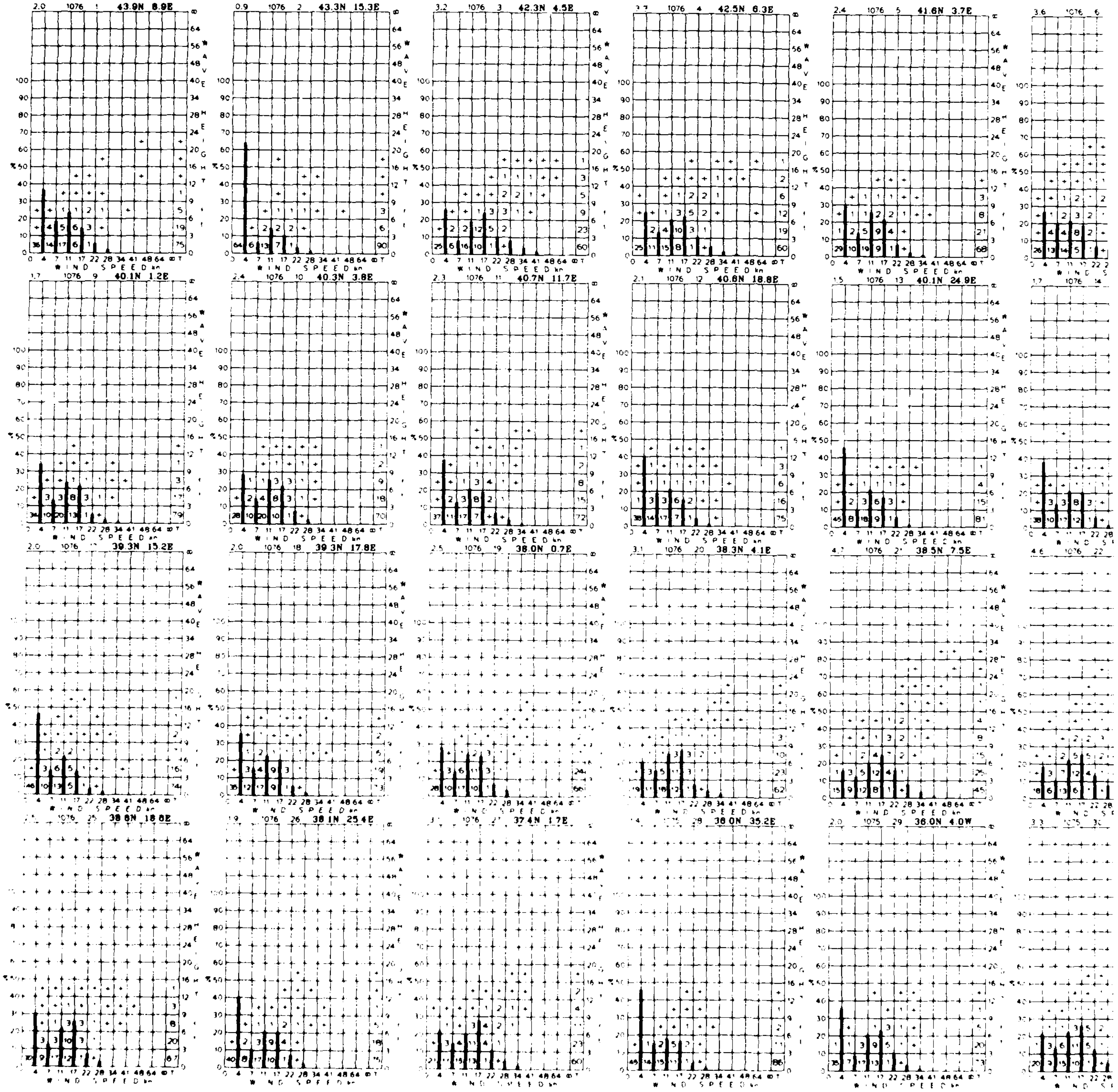
4.0 1233 39 36.2N 24.3E
4.4 1232 40 36.0N 25.9E
1232 44 35.9N 16.8E
4.2 1232 45 35.2N 26.6E
4.2 1232 46 35.0N 28.3E
5.0 1232 47 35.2N 19.2E
4.7 1232 48 35.1N 20.8E
52 33.7N 28.0E
4.2 1231 53 33.3N 31.1E
4.0 1230 54 34.0N 12.7E
4.9 1230 55 34.0N 15.9E
4.8 1230 56 33.6N 22.3E
60 32.2N 29.3E
61 31.7N 32.4E
62 32.6N 15.0E
4.8 1226 63 31.2N 18.9E
WIND SPEED kn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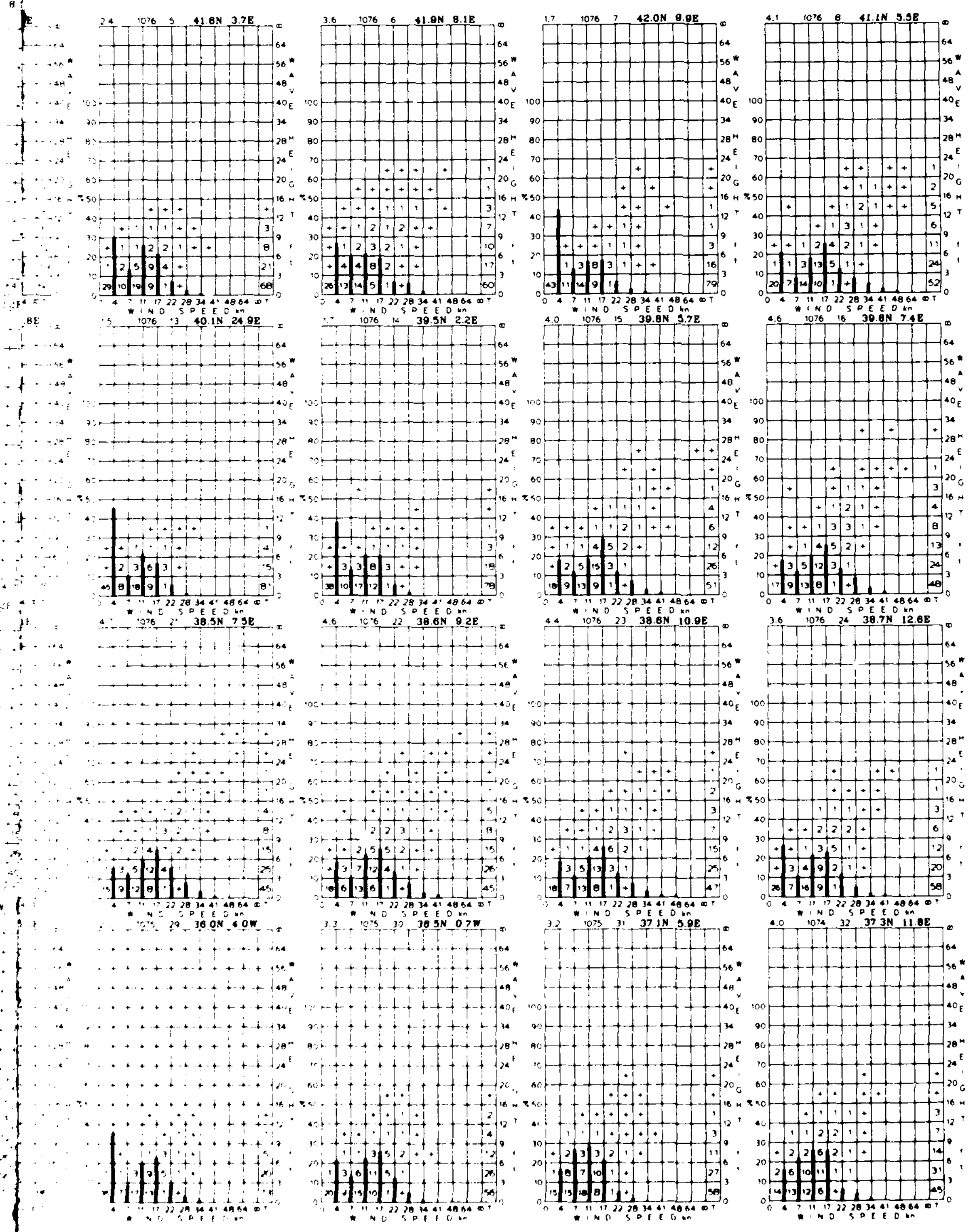
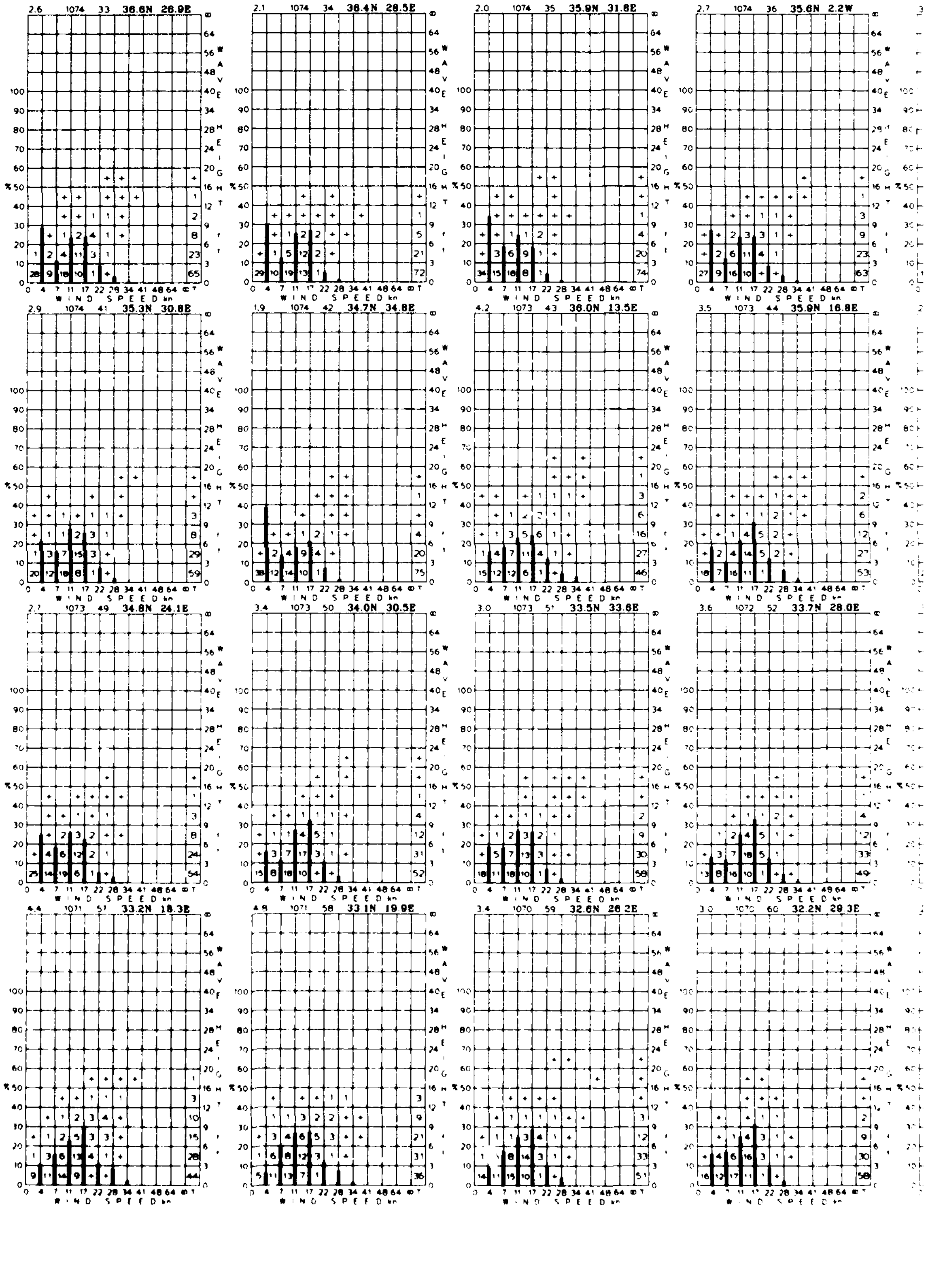
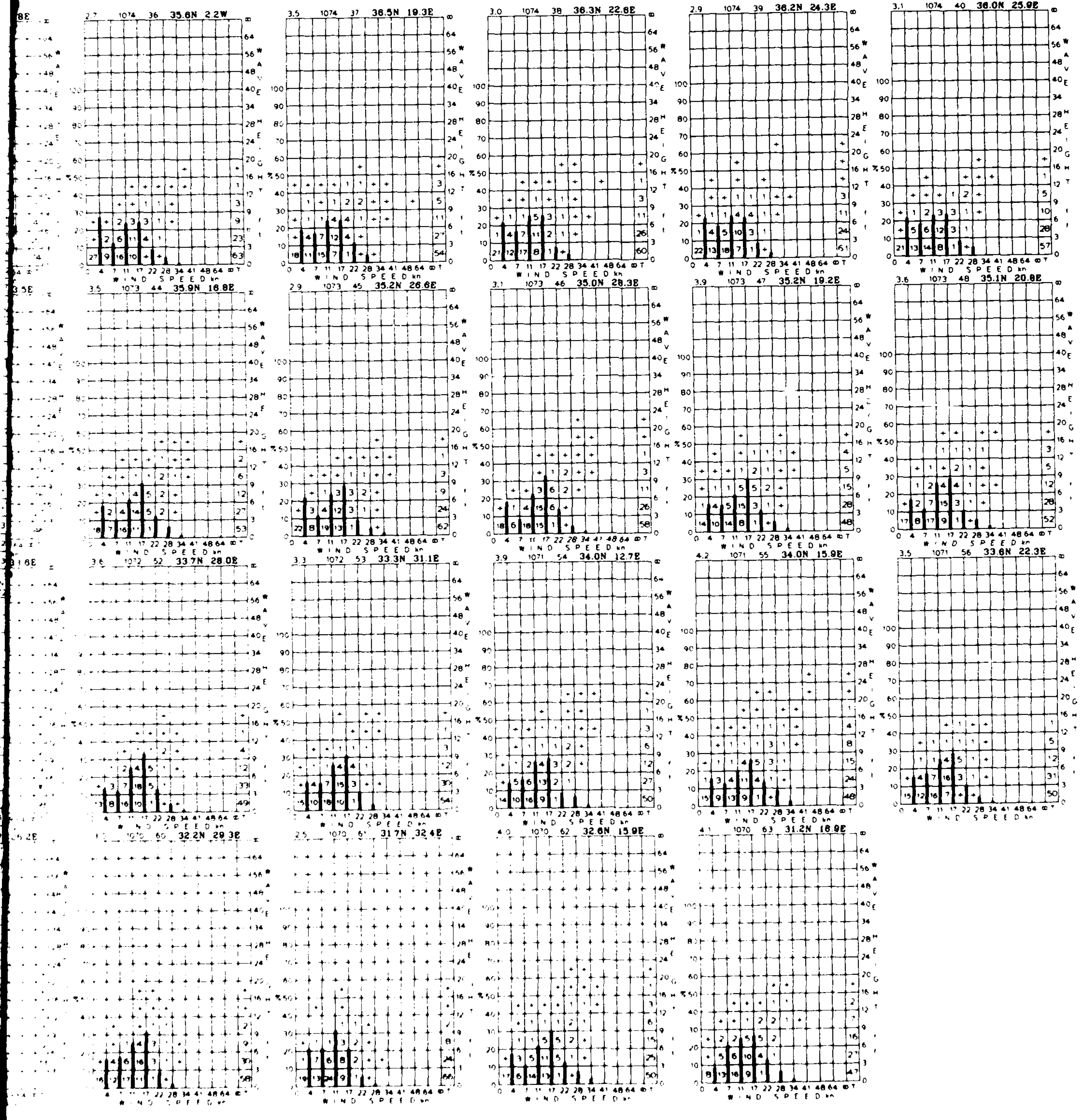
1076 4 42.5N 6.3E
2.4 1076 5 41.6N 3.7E
1.7 1076 9 40.1N 1.2E
2.4 1076 10 40.3N 3.8E
2.3 1076 11 40.7N 11.7E
2.1 1076 12 40.6N 18.8E
1.5 1076 13 40.1N 24.9E
2.0 1076 39.3N 15.2E
2.0 1076 18 39.3N 17.8E
1076 19 38.0N 0.7E
3.1 1076 20 38.3N 4.1E
1076 38.5N 7.5E
38.8N 18.8E
1.9 1076 26 38.1N 25.4E
37.4N 1.7E
38.0N 35.2E
2.0 1075 29 36.0N 4.0W
WIND SPEED kn

WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)

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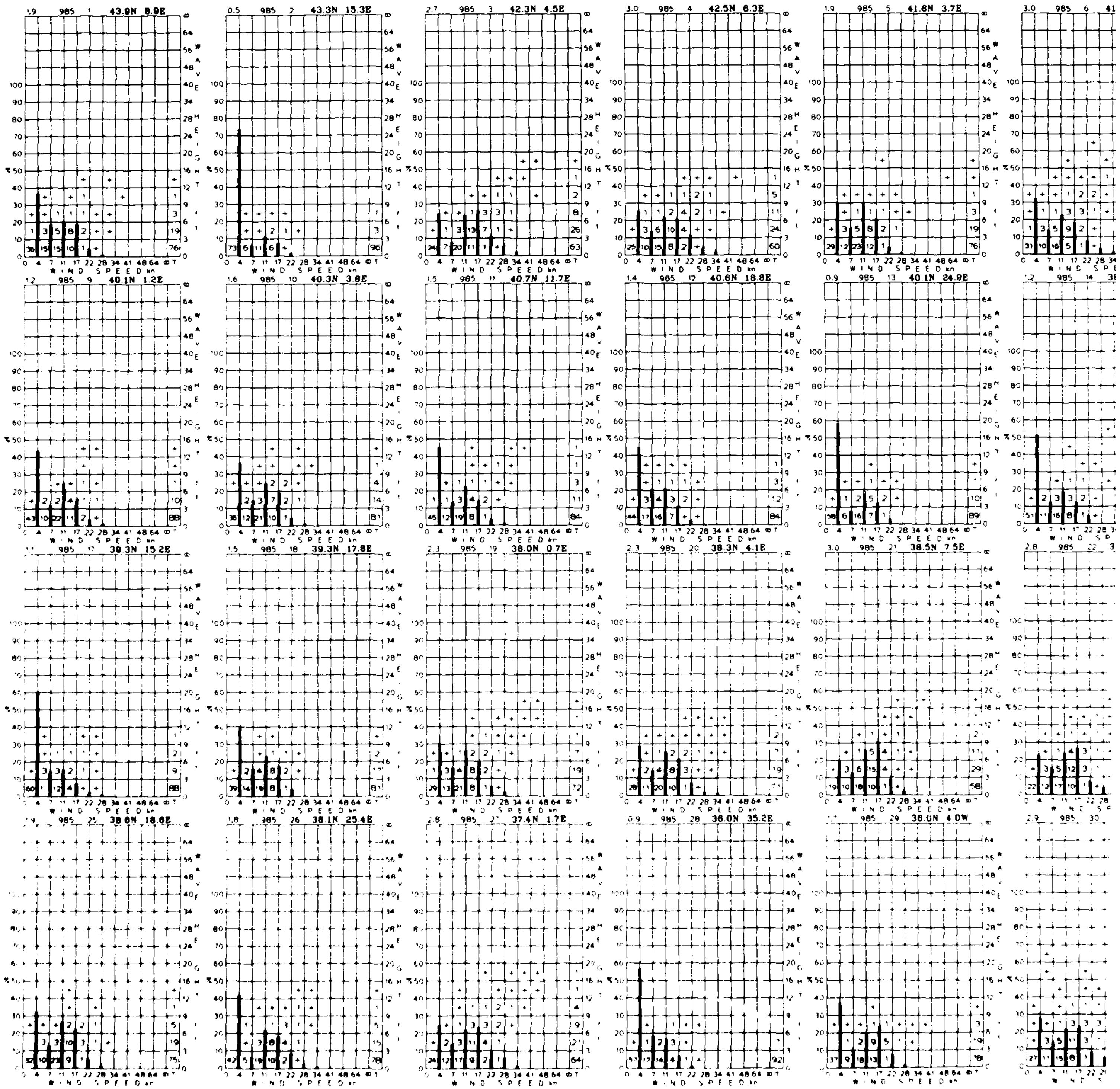
3.0 1074 38 36.3N 22.6E
2.9 1074 39 36.2N 24.3E
3.1 1074 40 36.0N 25.9E
3.5 1073 44 35.9N 16.8E
2.9 1073 45 35.2N 26.6E
3.1 1073 46 35.0N 28.3E
3.9 1073 47 35.2N 19.2E
3.6 1073 48 35.1N 20.8E
3.6 1072 52 33.7N 28.0E
3.3 1072 53 33.3N 31.1E
3.9 1071 54 34.0N 12.7E
4.2 1071 55 34.0N 15.9E
3.5 1071 56 33.6N 22.3E
1070 60 32.2N 29.3E
2.5 1070 61 31.7N 32.4E
4.0 1070 62 32.6N 15.9E
4.1 1070 63 31.2N 16.9E
WIND SPEED kn

MAY

WAVE HE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1.9 985 5 41.8N 3.7E
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1.6 985 10 40.3N 3.8E
1.5 985 11 40.7N 11.7E
1.4 985 12 40.6N 18.8E
0.9 985 13 40.1N 24.9E
985 17 39.3N 15.2E
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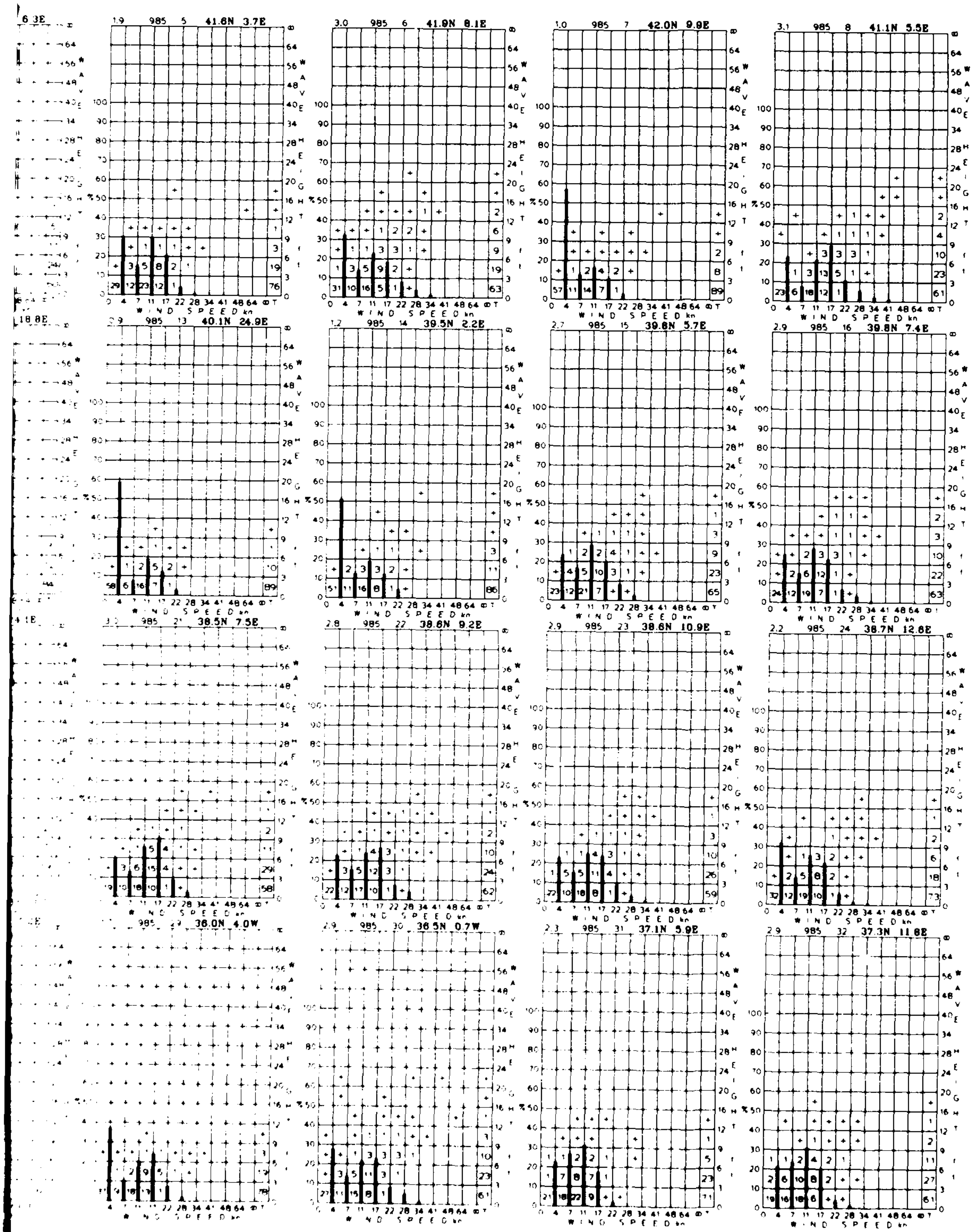
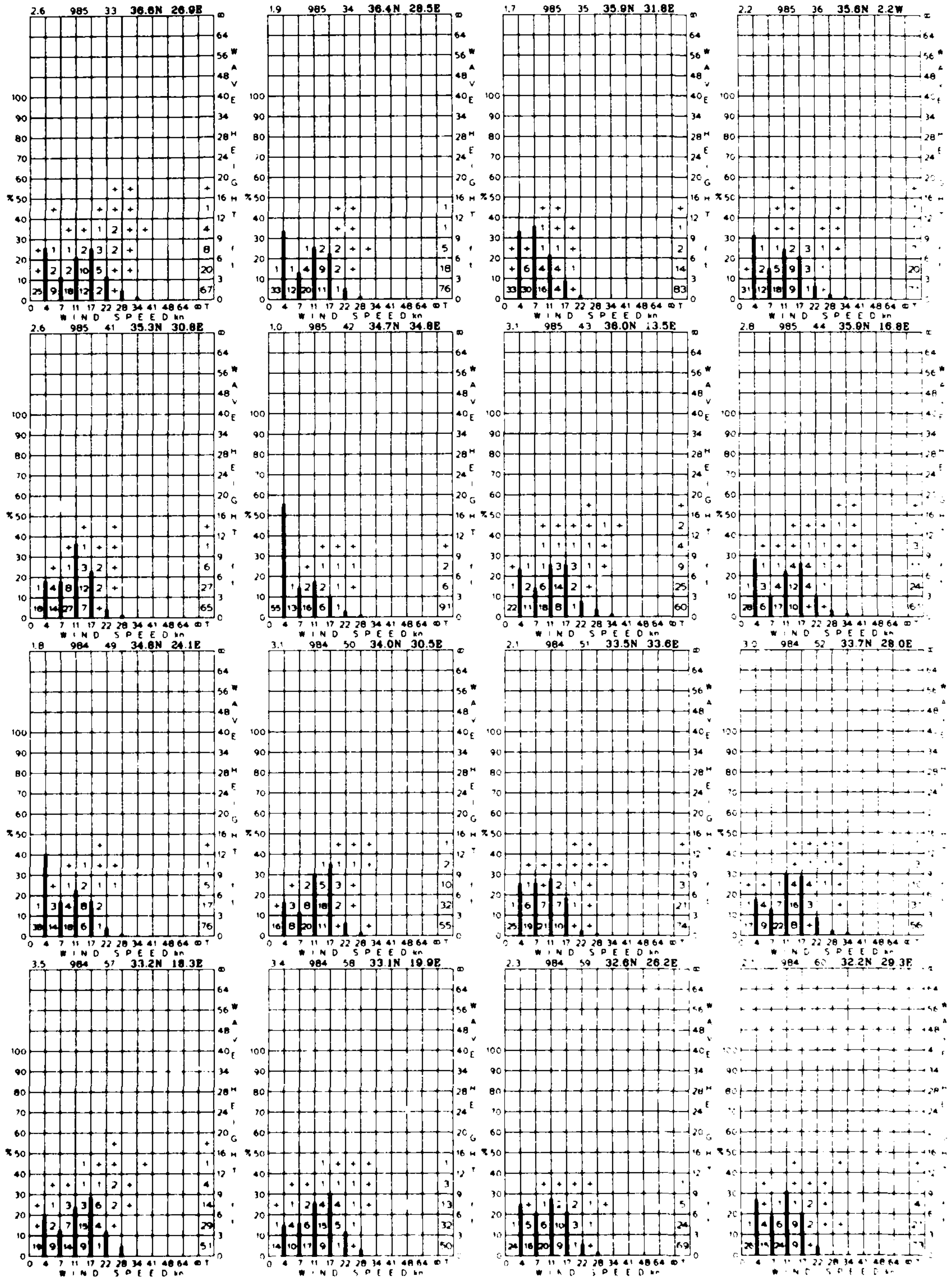
2.3 985 19 38.0N 0.7E
2.3 985 20 38.3N 4.1E
3.0 985 21 38.5N 7.5E
985 25 38.6N 18.6E
1.8 985 26 38.1N 25.4E
2.8 985 27 37.4N 1.7E
0.9 985 28 36.0N 35.2E
985 29 36.0N 4.0W
WIND SPEED kn
WAVE HEIGHT

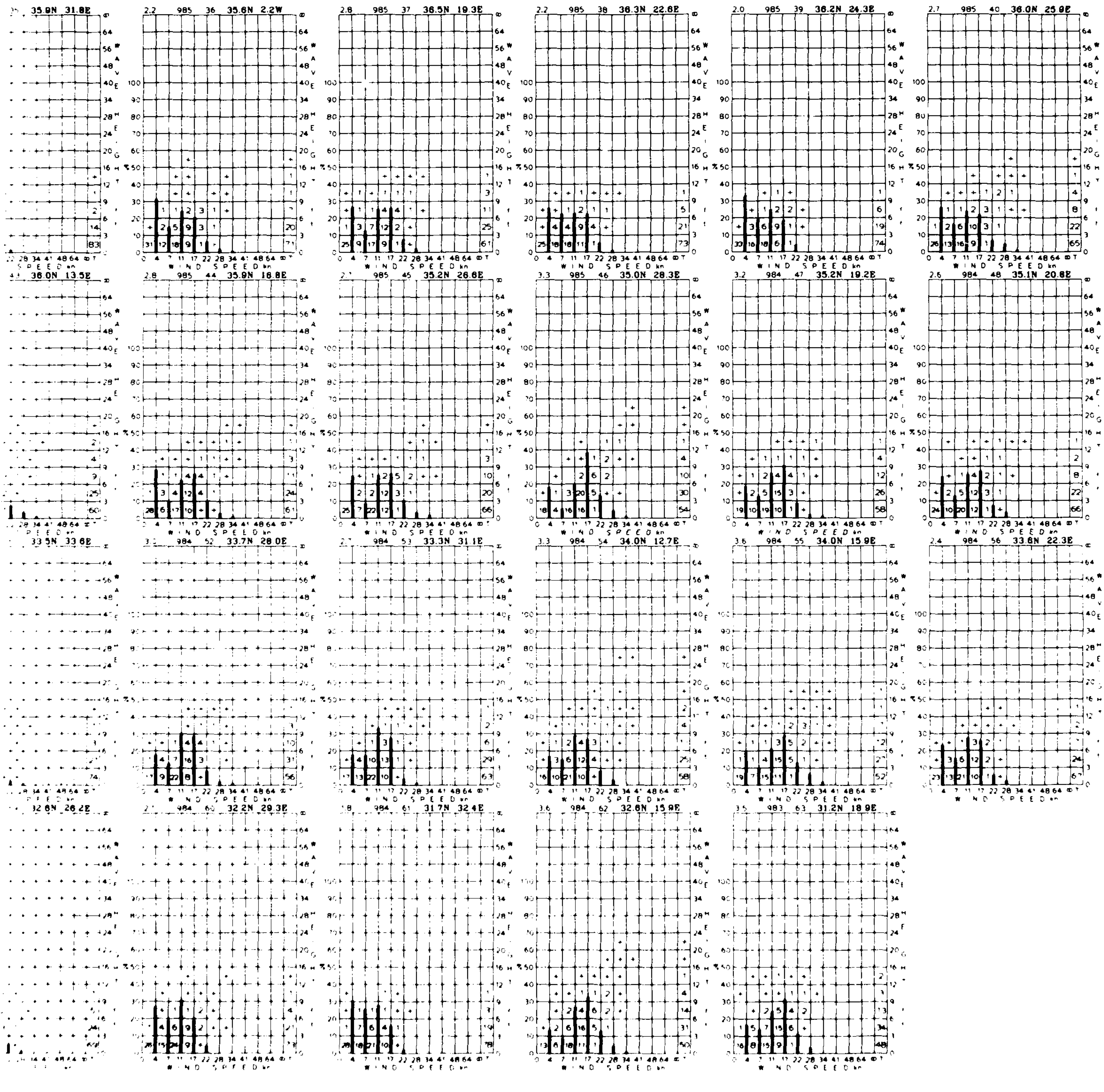
WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)



) SPEED (Cont'd)



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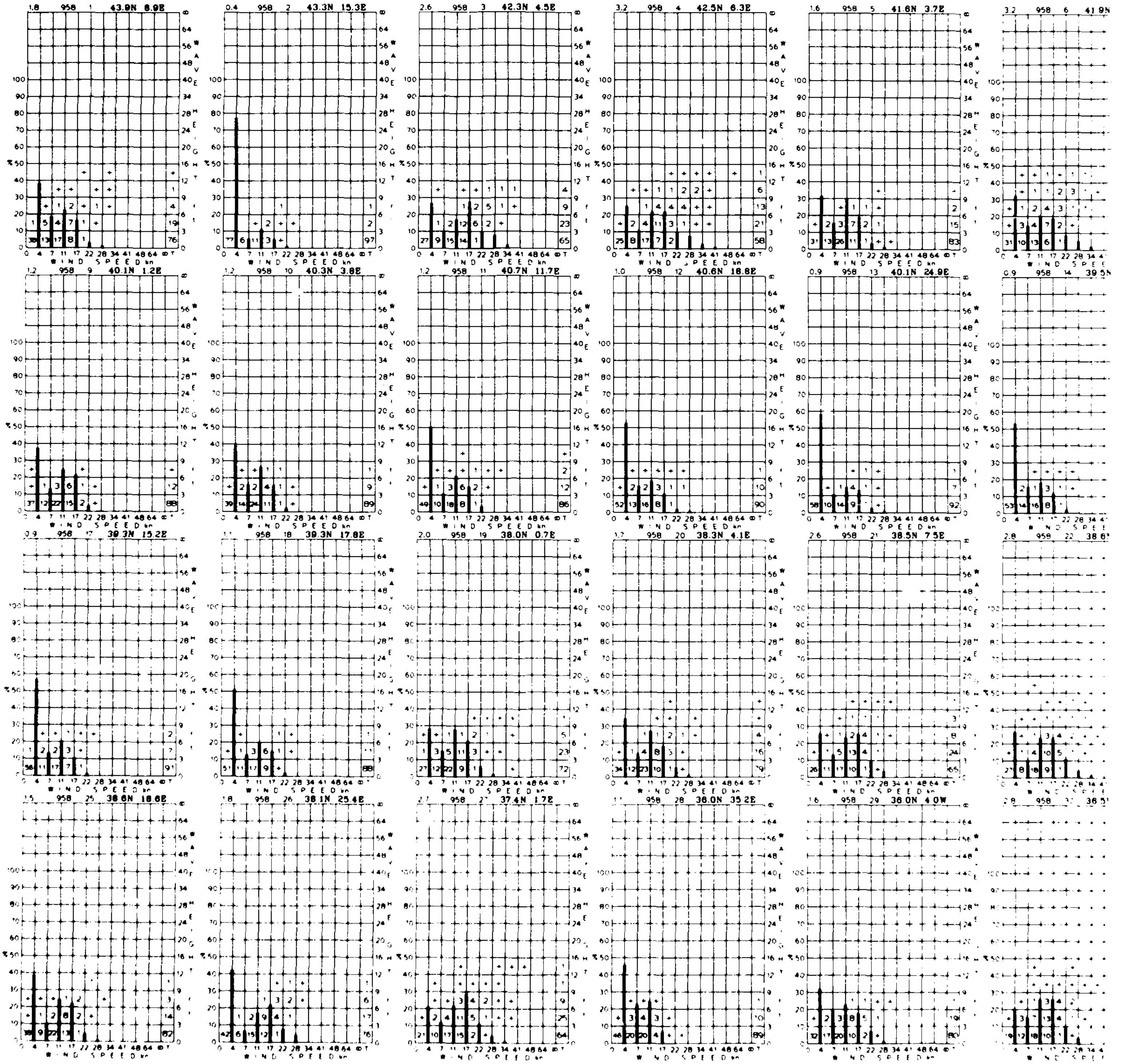
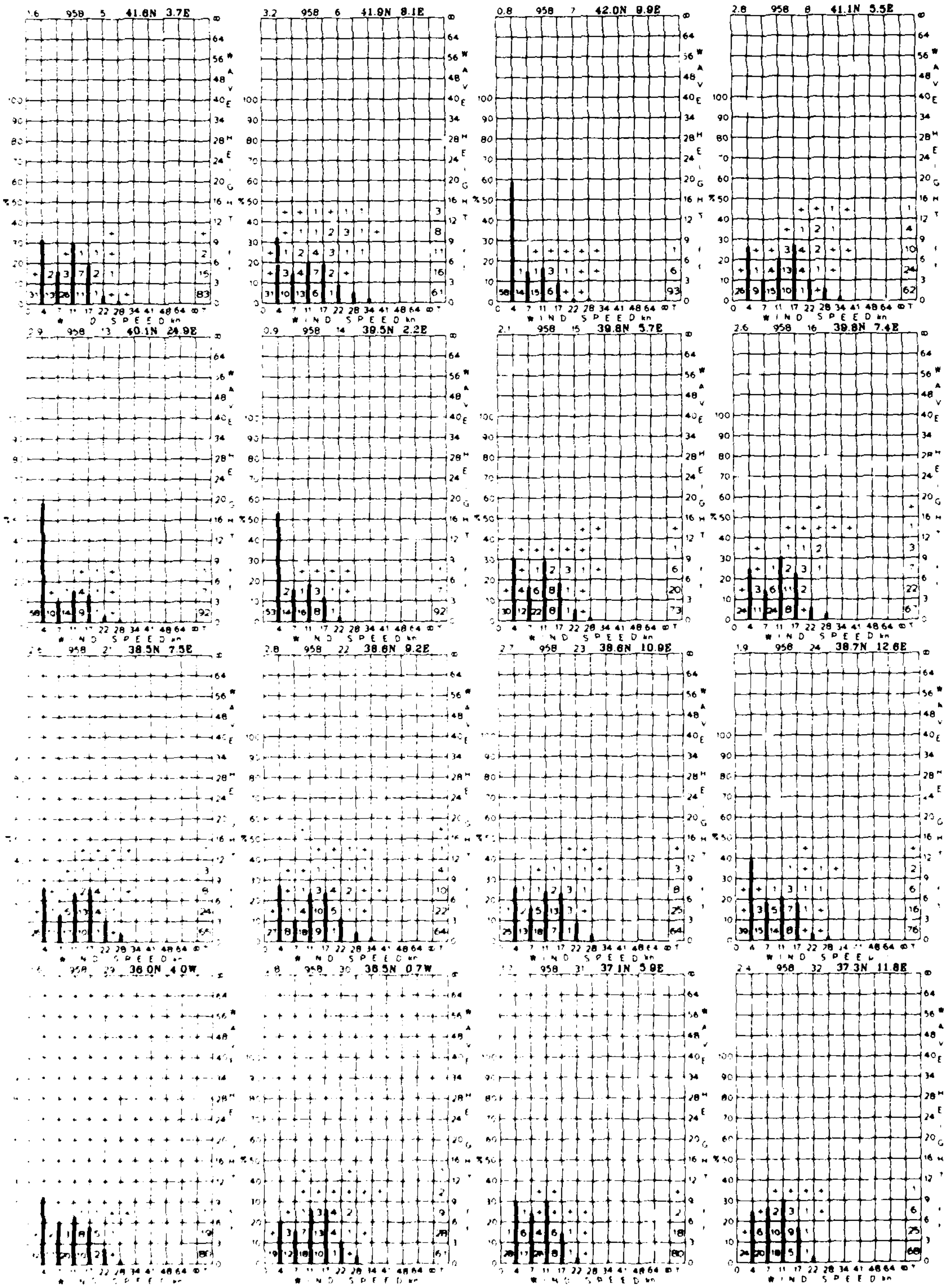
2.8 985 37 36.5N 19.3E
2.2 985 38 36.3N 22.6E
2.0 985 39 36.2N 24.3E
2.7 985 40 36.0N 25.9E
2.8 985 44 35.9N 18.8E
985 45 35.2N 26.6E
3.3 985 46 35.0N 28.3E
3.2 984 47 35.2N 19.2E
2.6 984 48 35.1N 20.8E
WIND SPEED kn

JUNE

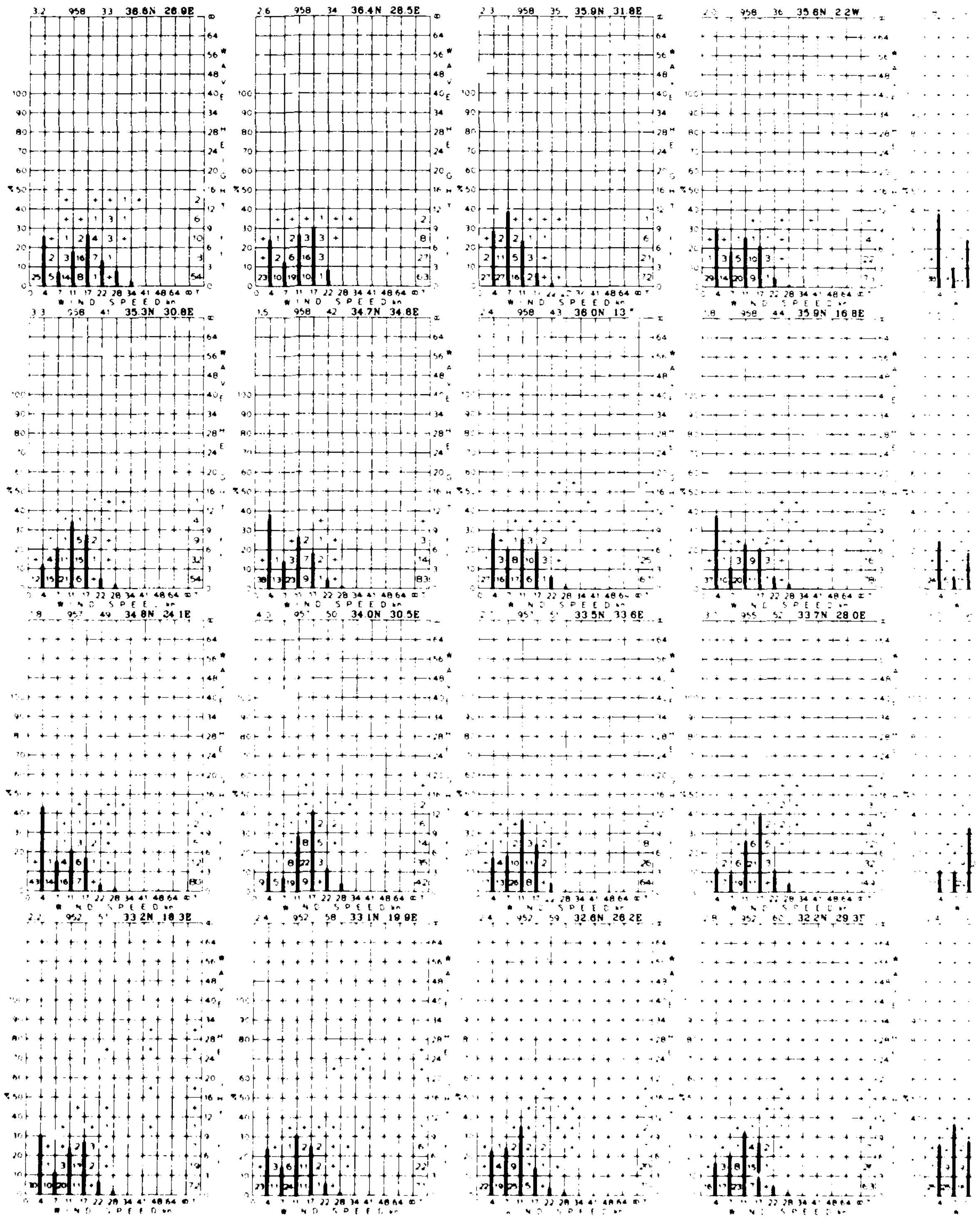
WAVE HEI



WAVE HEIGHT AND WIND SPEED

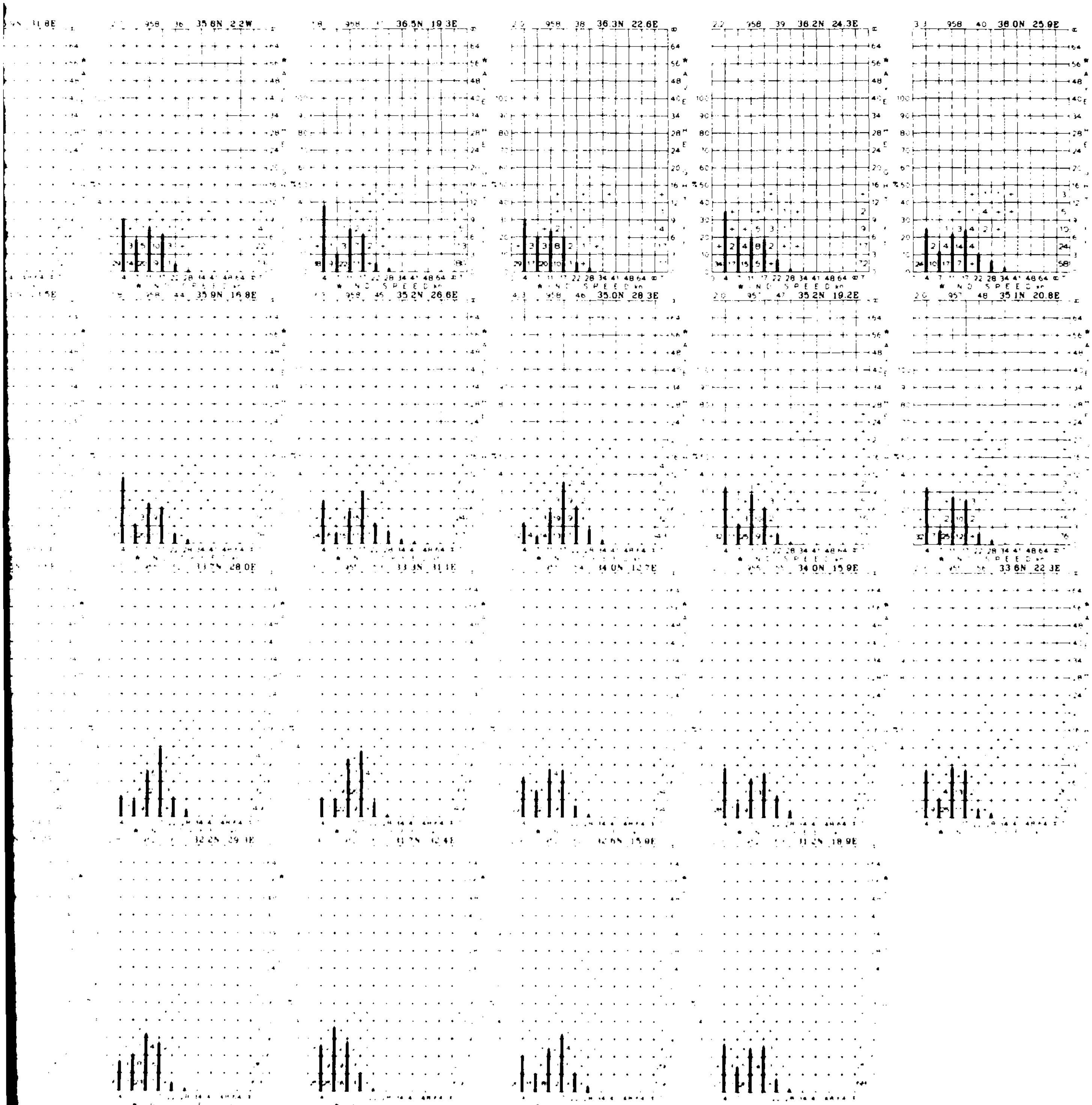


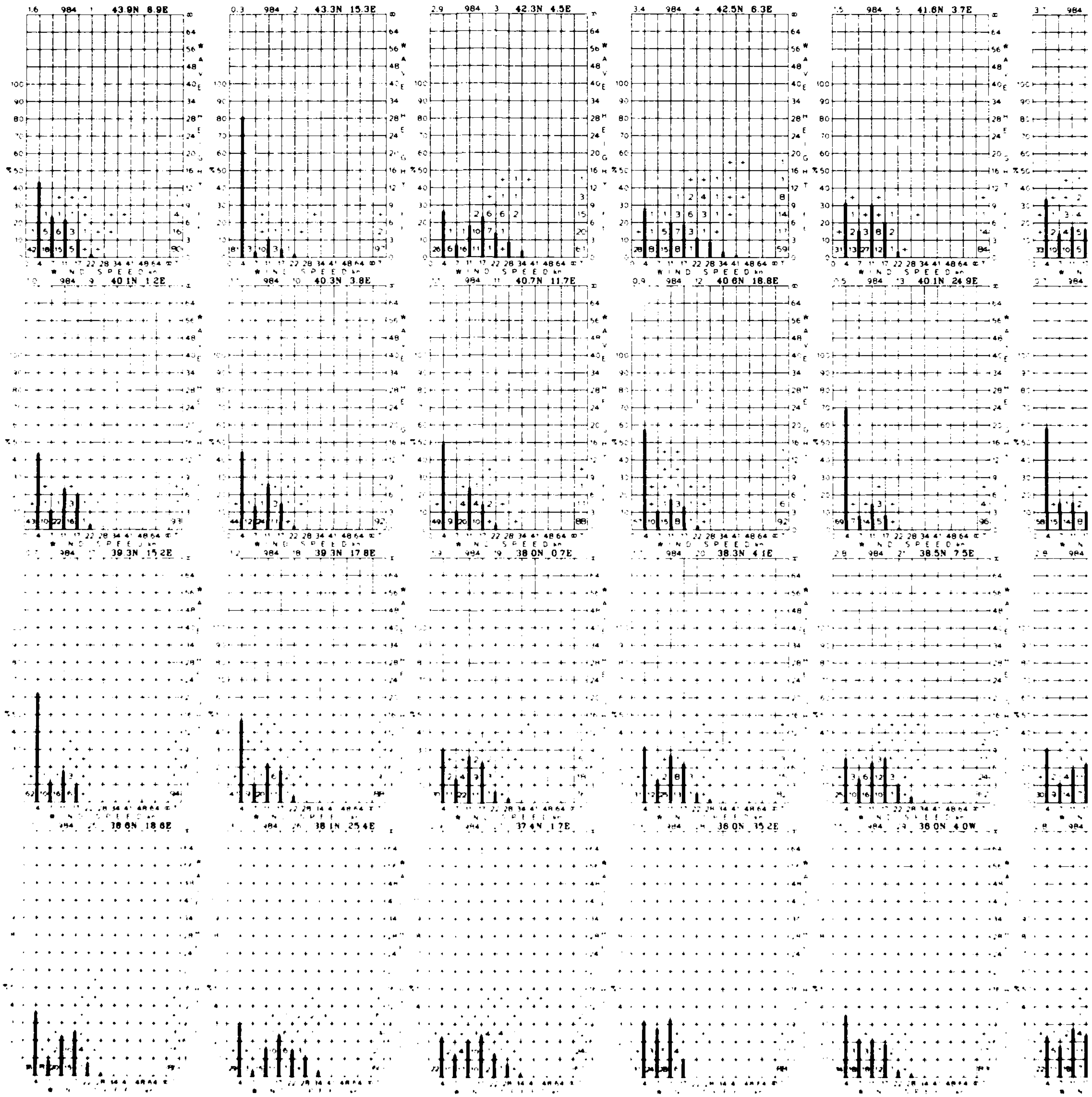
WAVE HEIGHT AND WIND SPEED (Cont'd)



SPEED (Cont'd)

JUNE

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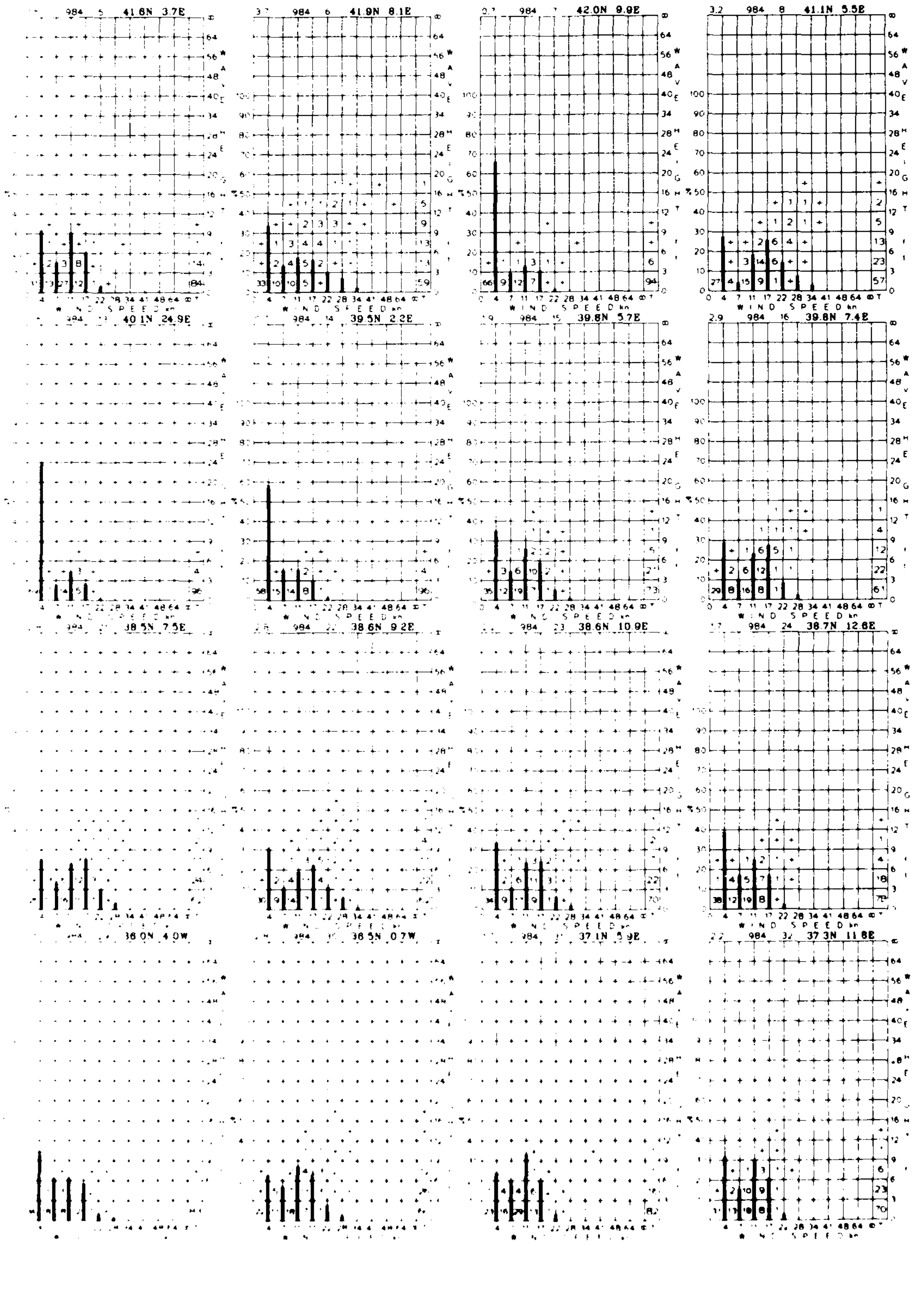
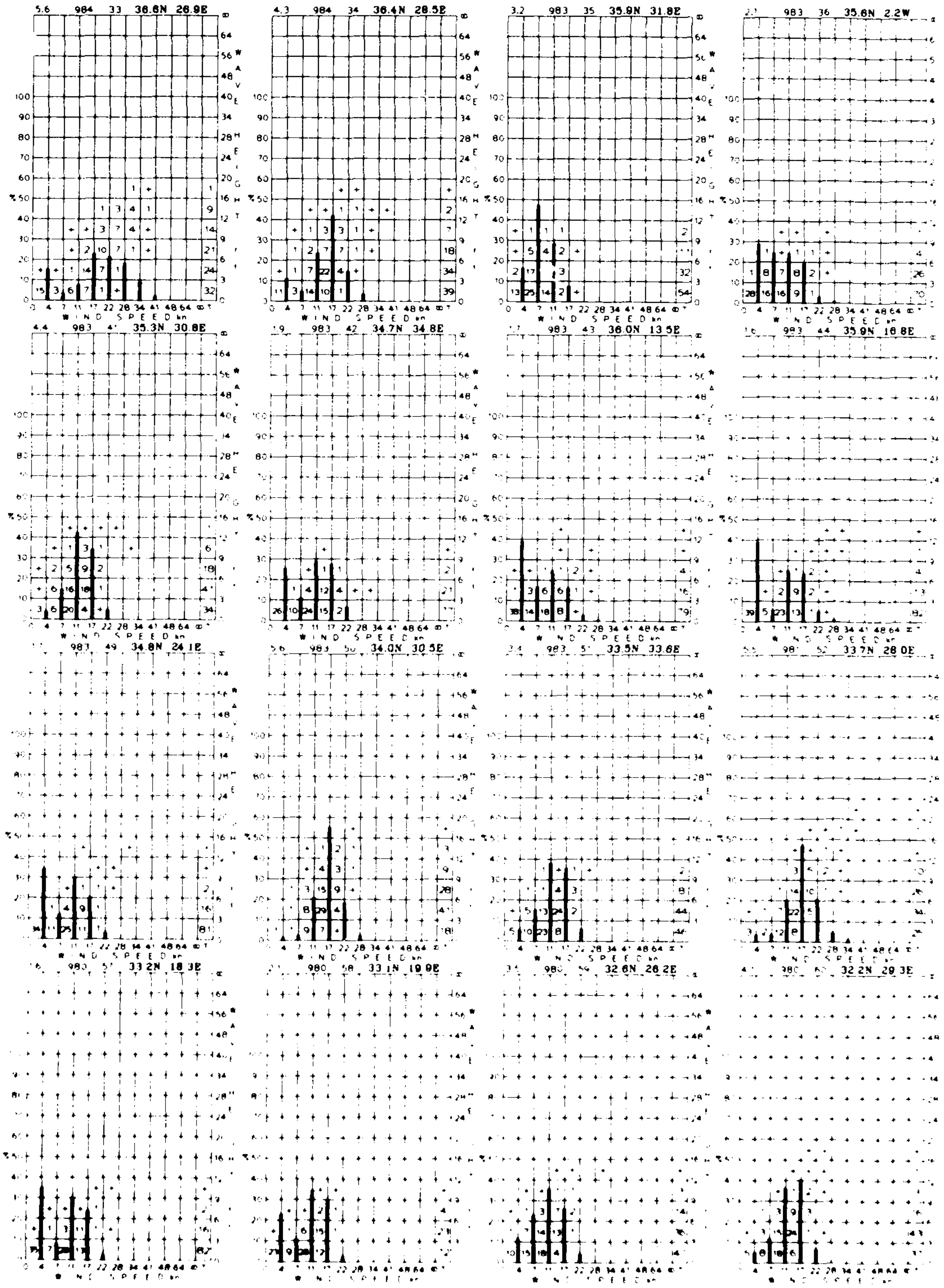
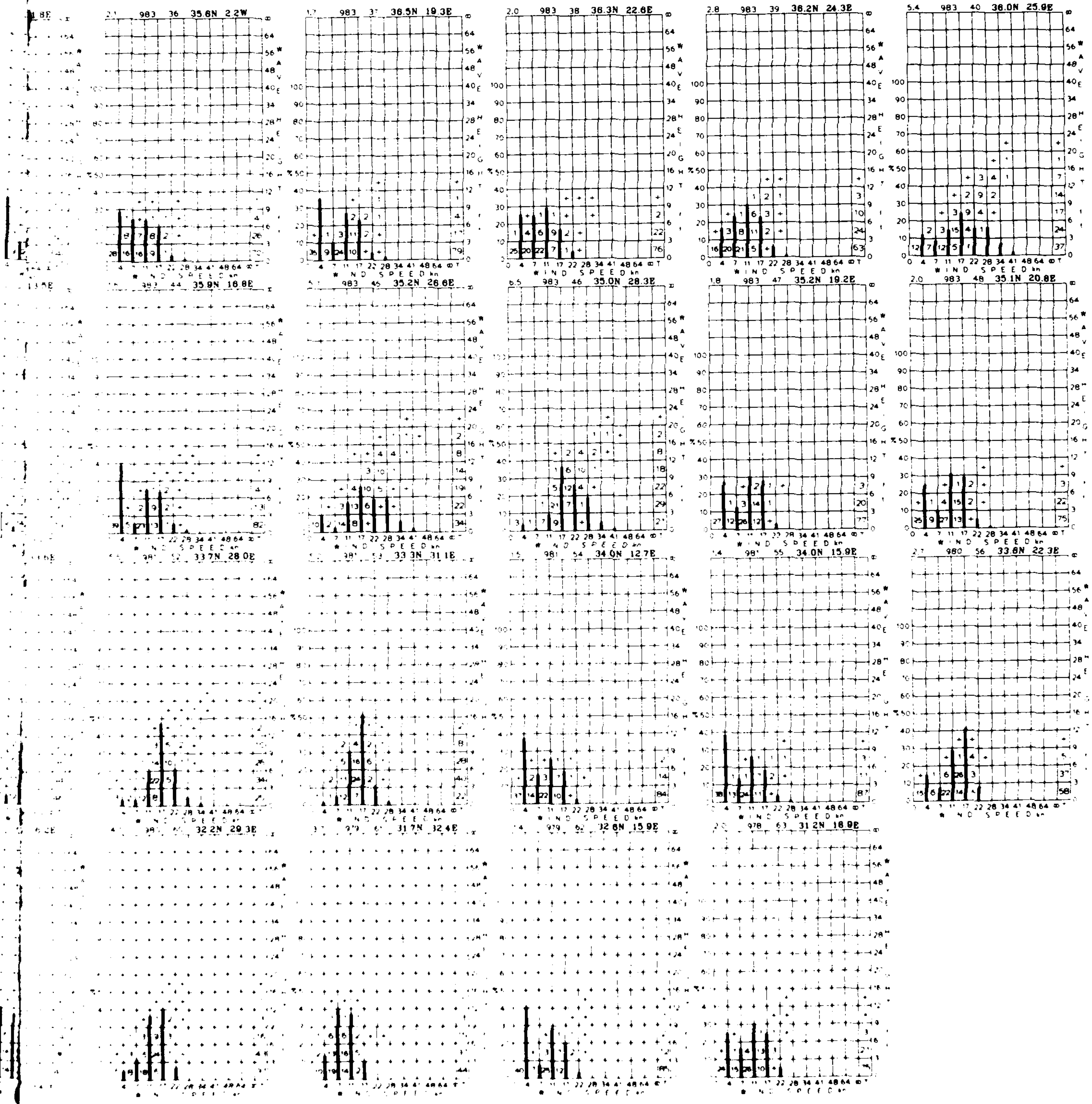
WIND SPEED kn
WAVE HEIGHT FT

WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)

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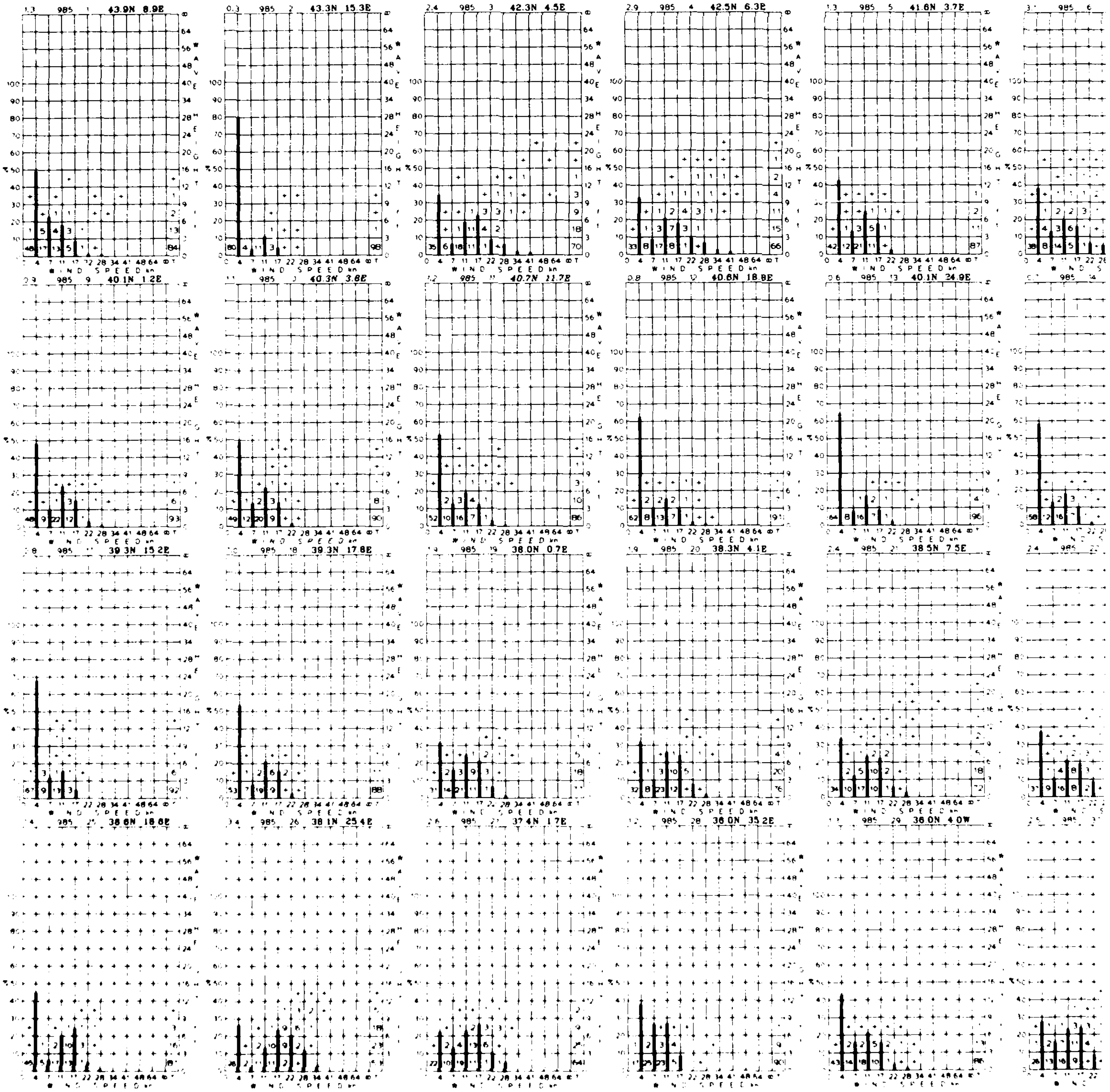
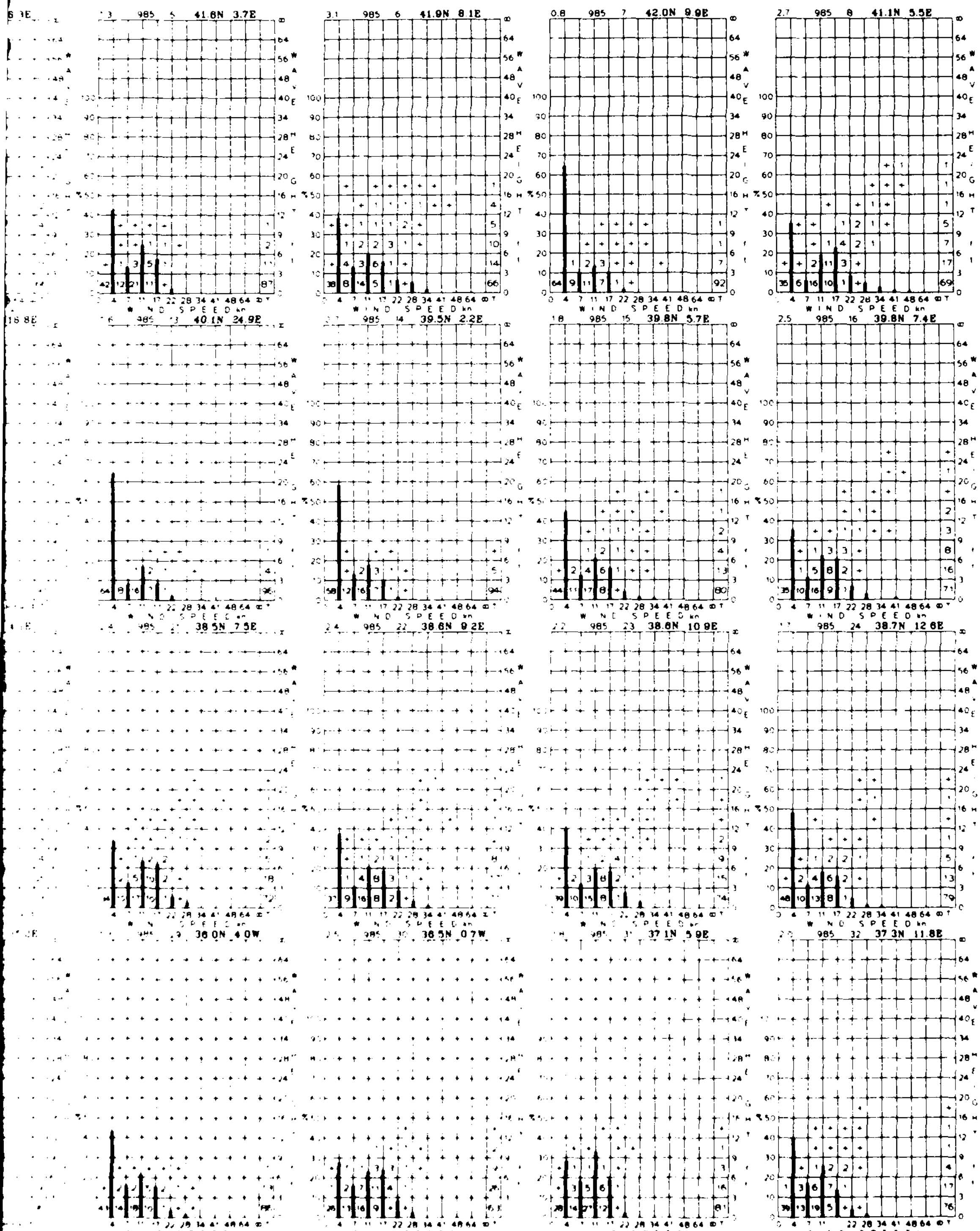
2.8 983 39 36.2N 24.3E
5.4 983 40 36.0N 25.9E
983 44 35.9N 16.8E
983 45 35.2N 26.6E
6.5 983 46 35.0N 28.3E
1.8 983 47 35.2N 19.2E
2.0 983 48 35.1N 20.8E
33.7N 28.0E
33.3N 31.1E
983 54 34.0N 12.7E
983 55 34.0N 15.9E
980 56 33.6N 22.3E
32.2N 29.3E
31.7N 32.4E
32.6N 15.9E
978 63 31.2N 18.9E
WIND SPEED kn

AUGUST

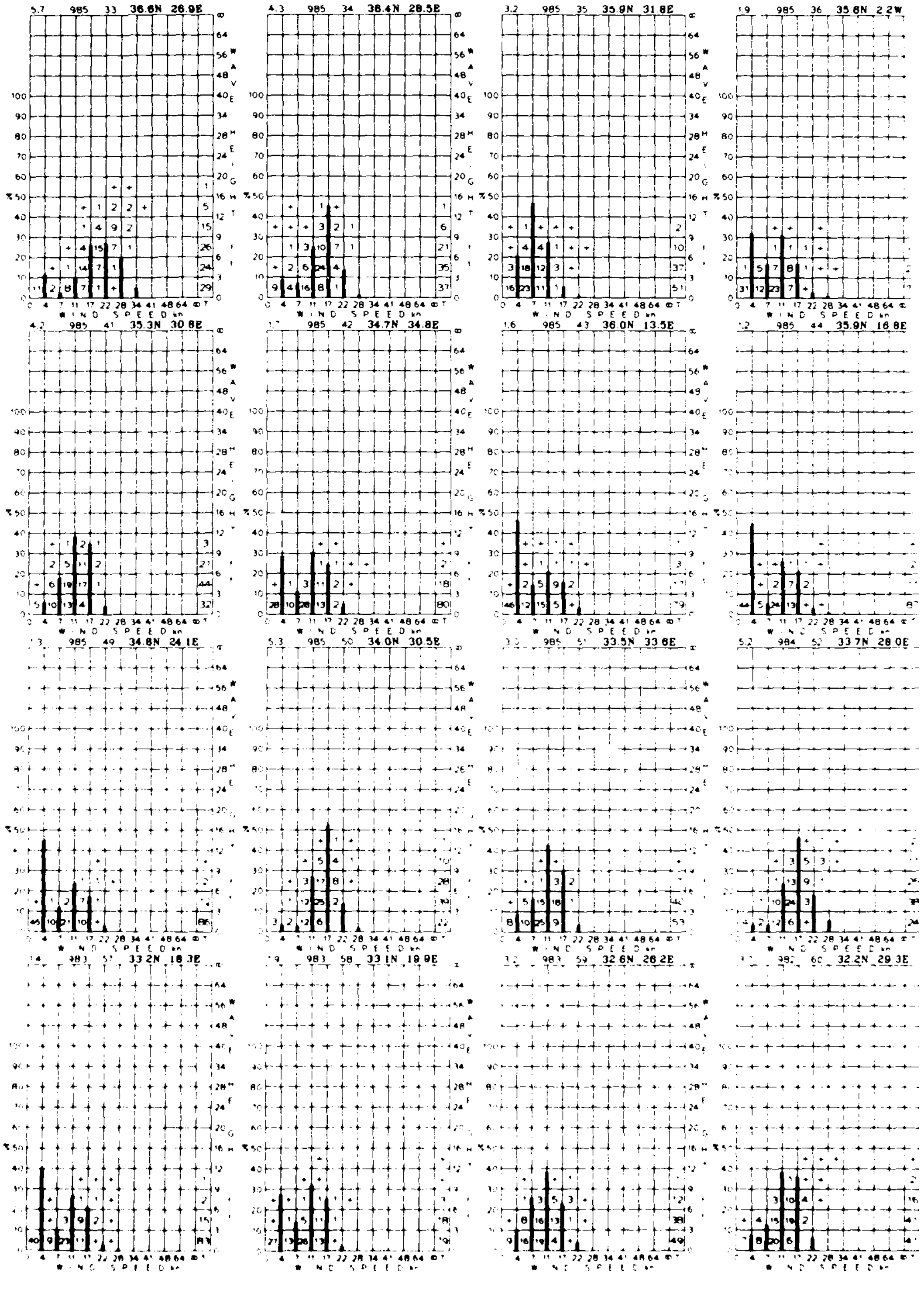
WAVE H

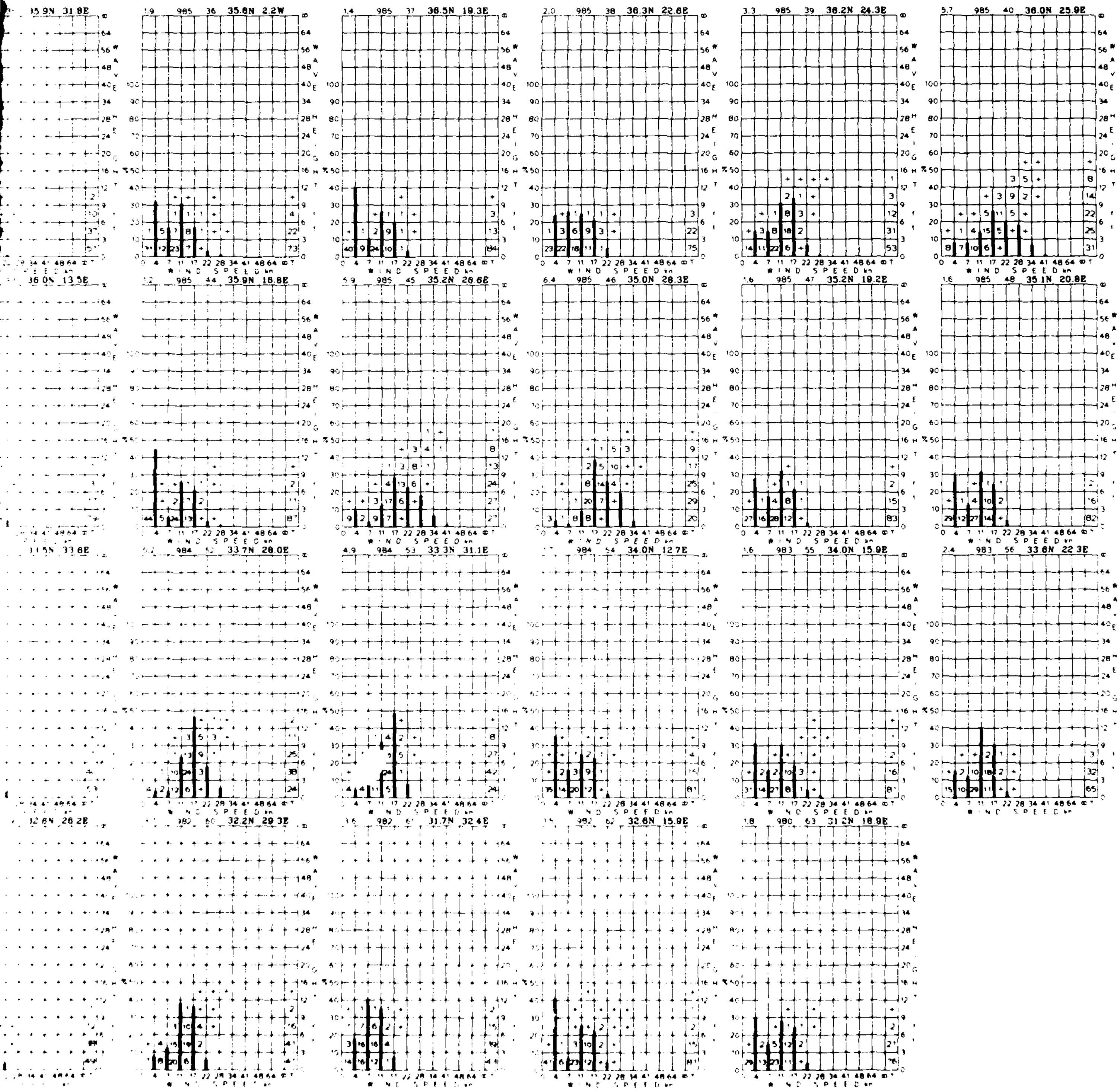


WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)

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5.7 985 40 36.0N 25.9E
985 44 35.9N 16.8E
5.9 985 45 35.2N 26.6E
6.4 985 46 35.0N 28.3E
1.6 985 47 35.2N 19.2E
1.6 985 48 35.1N 20.8E
984 52 33.7N 28.0E
4.9 984 53 33.3N 31.1E
984 54 34.0N 12.7E
1.6 983 55 34.0N 15.9E
2.4 983 56 33.6N 22.3E
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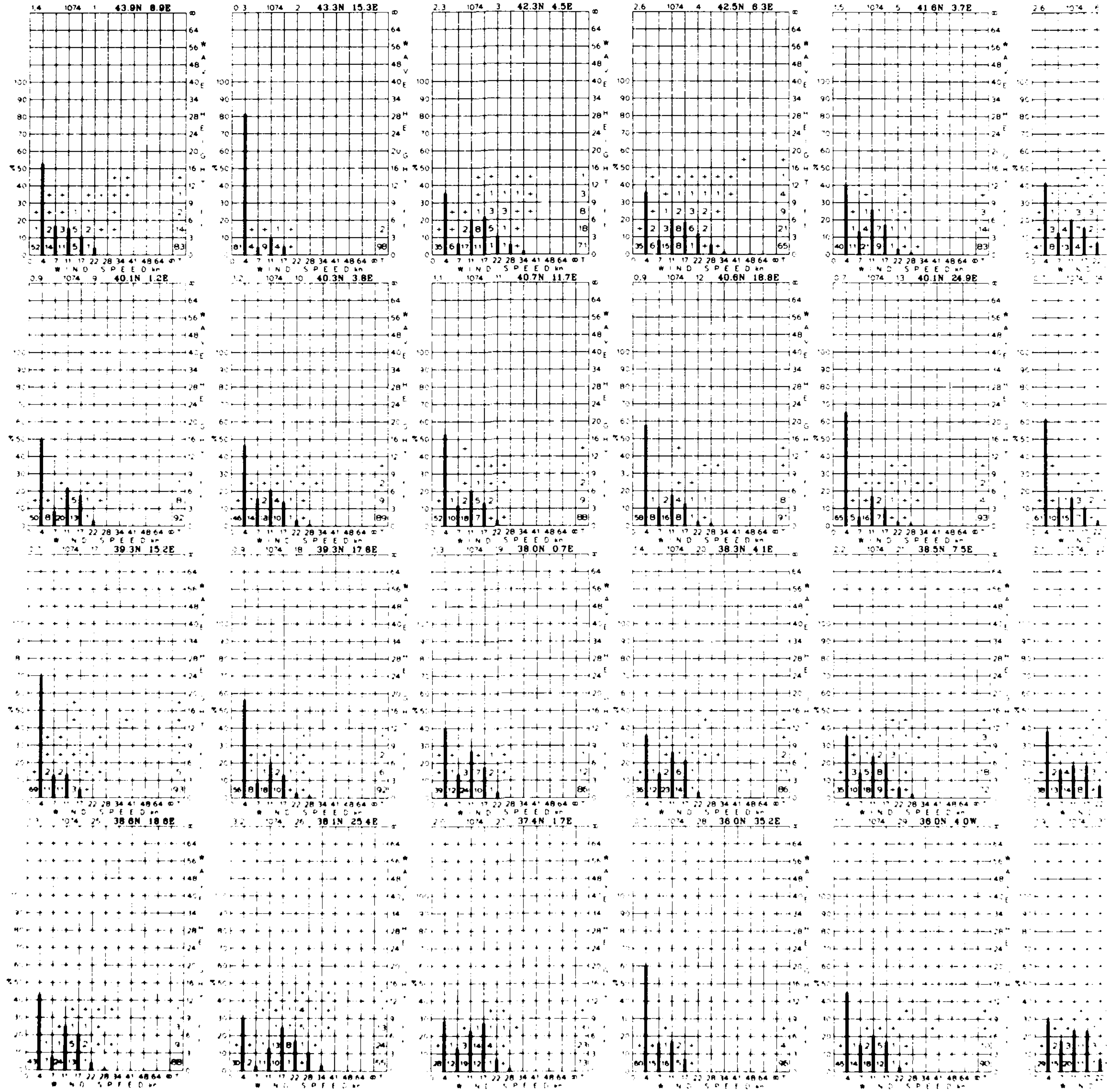
1.8 980 63 31.2N 16.9E
WIND SPEED kn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40.6N 18.8E
40.1N 24.9E
39.3N 15.2E
39.3N 17.8E
38.0N 0.7E
38.3N 4.1E
38.5N 7.5E
38.6N 18.6E
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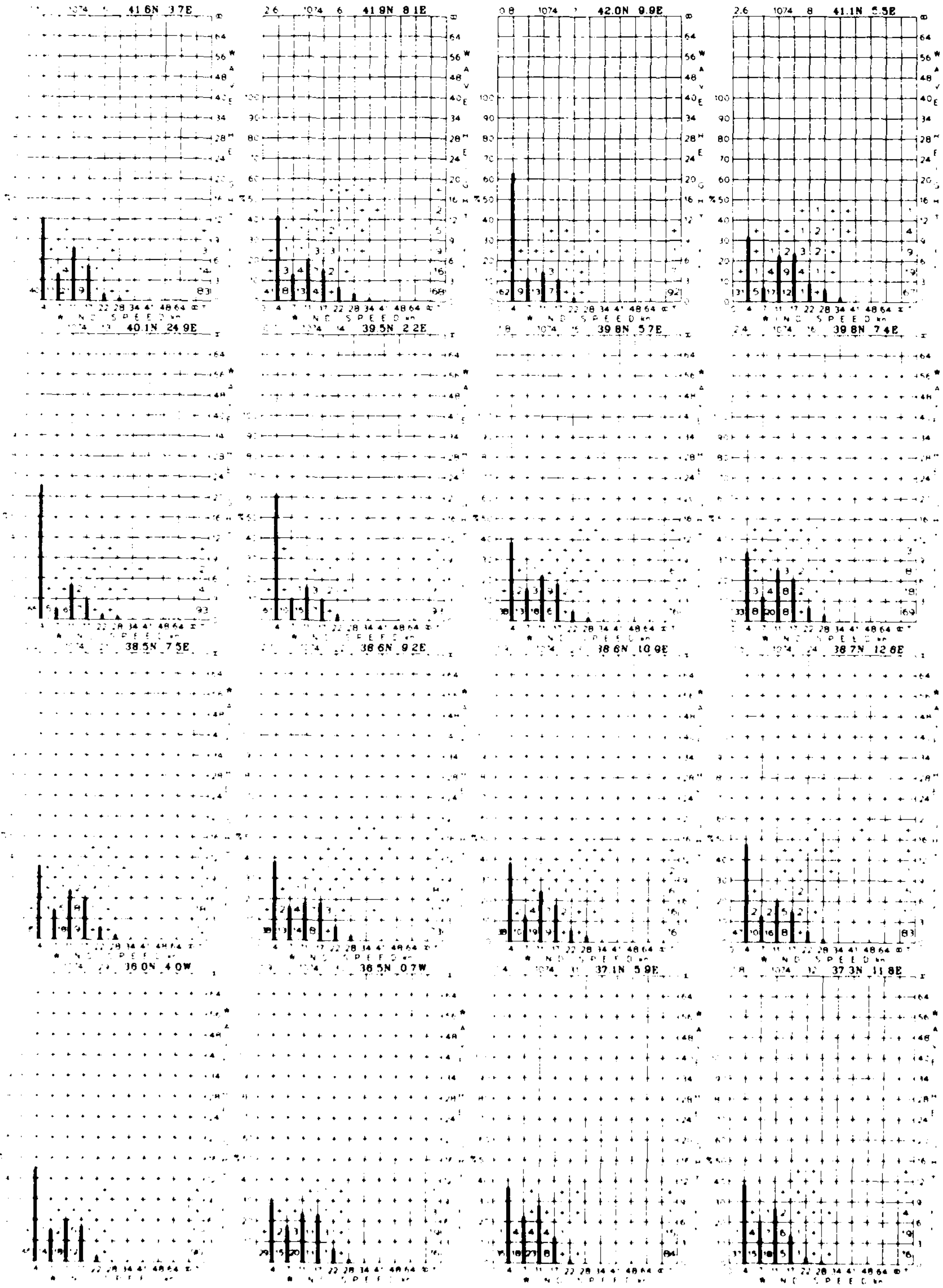
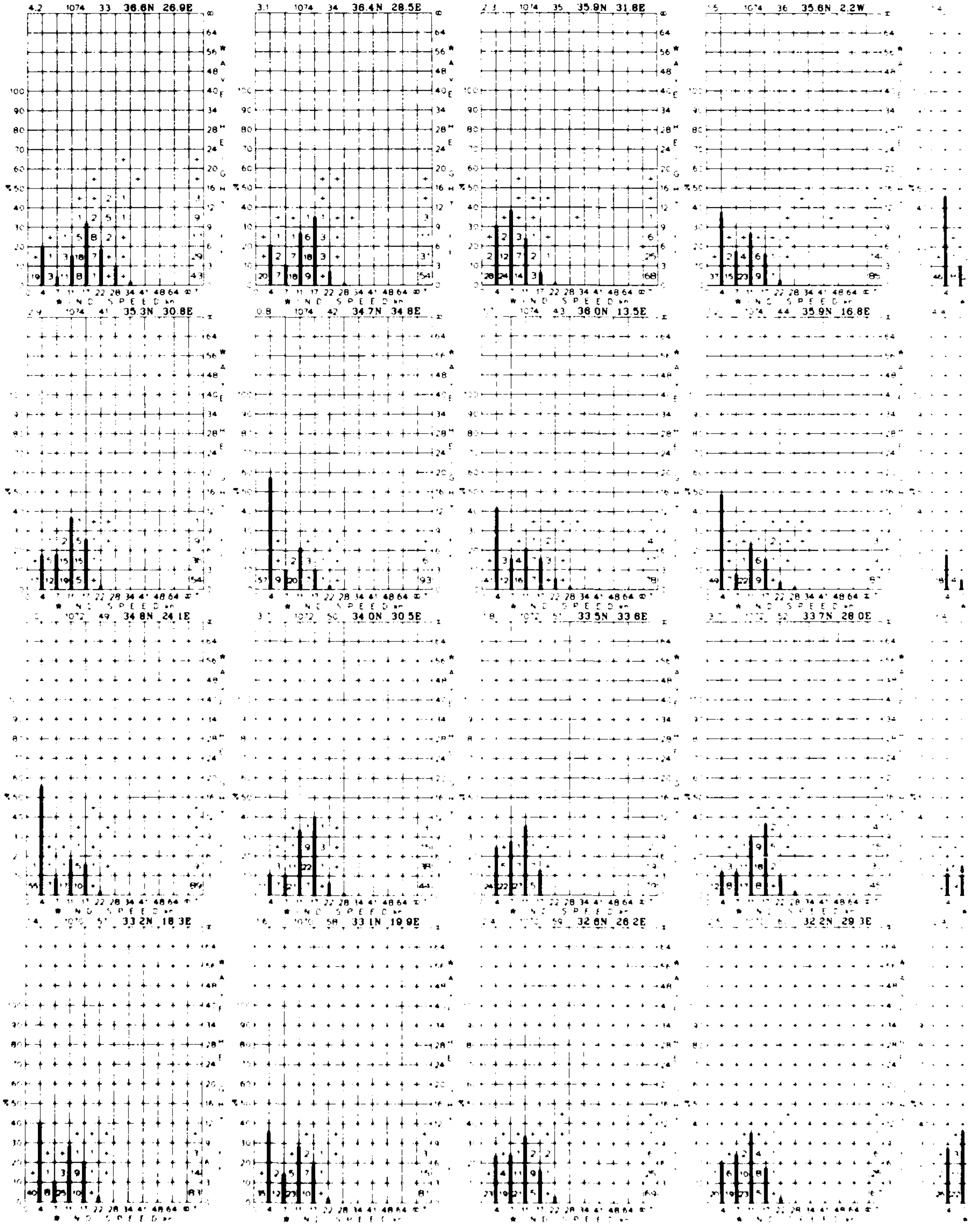
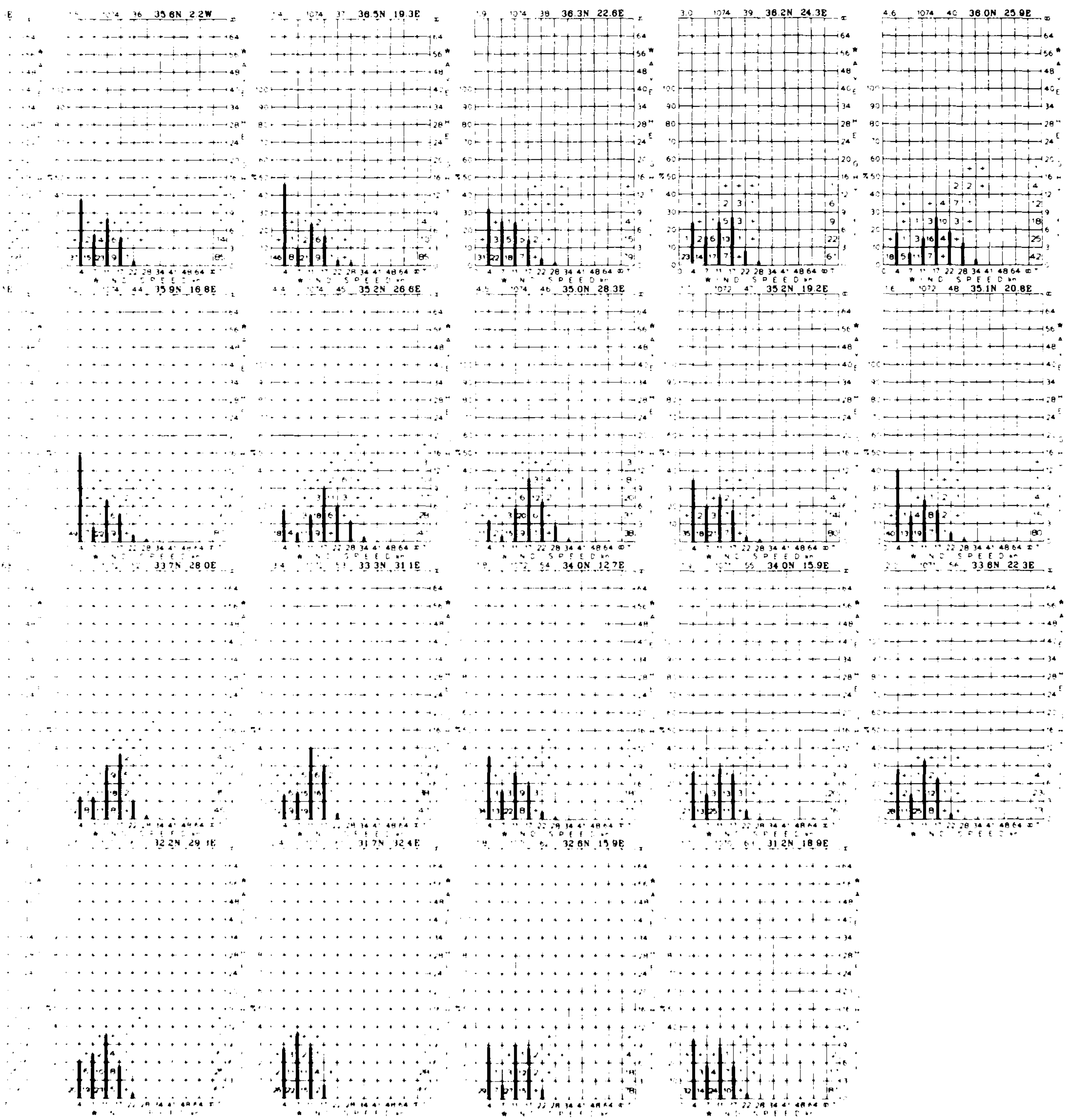
37.4N 1.7E
36.0N 35.2E
36.0N 4.0W
WIND SPEED kn

WAVE HEIGHT AND WIND SPEED



WAVE HEIGHT AND WIND SPEED (Cont'd)

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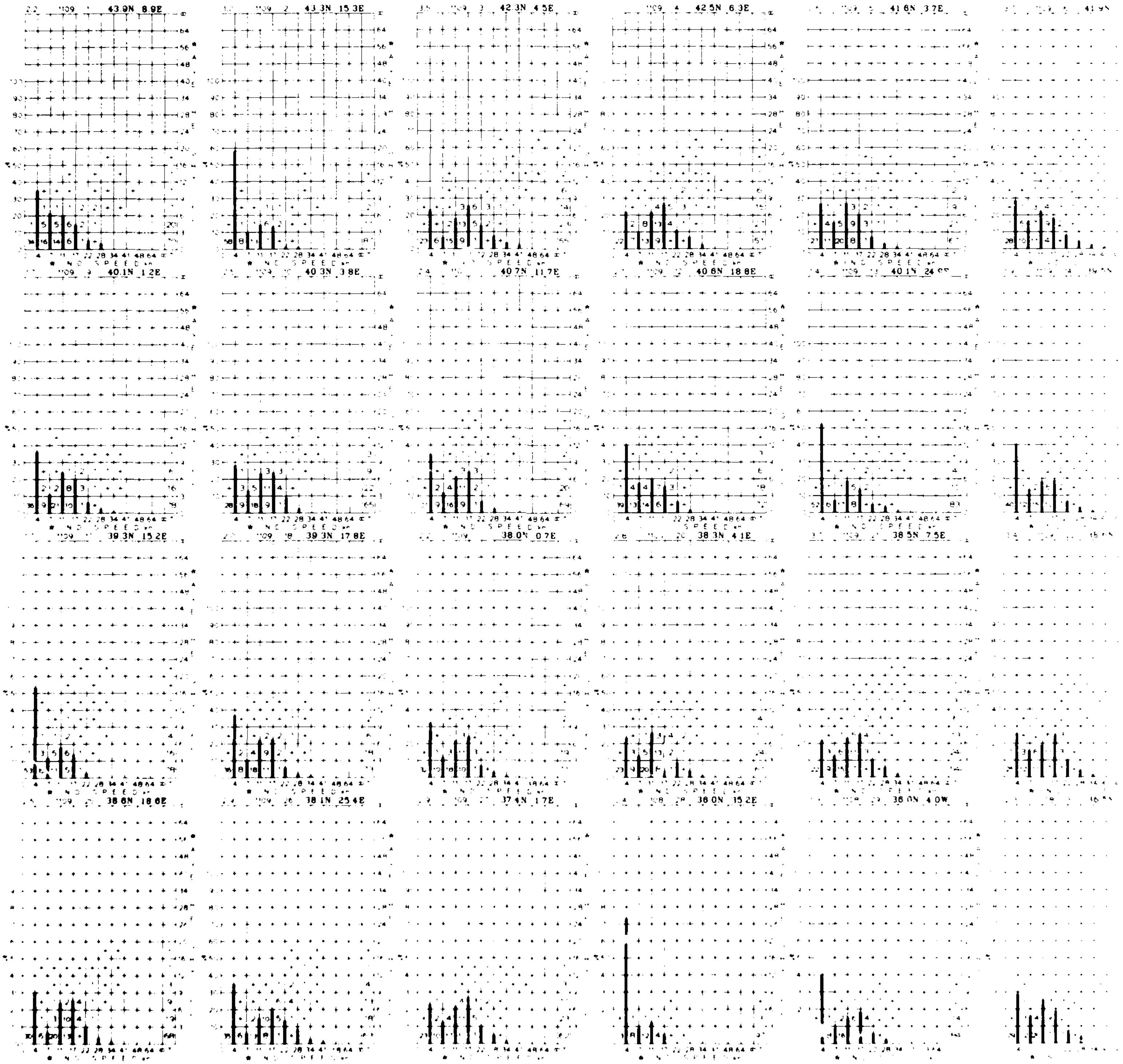
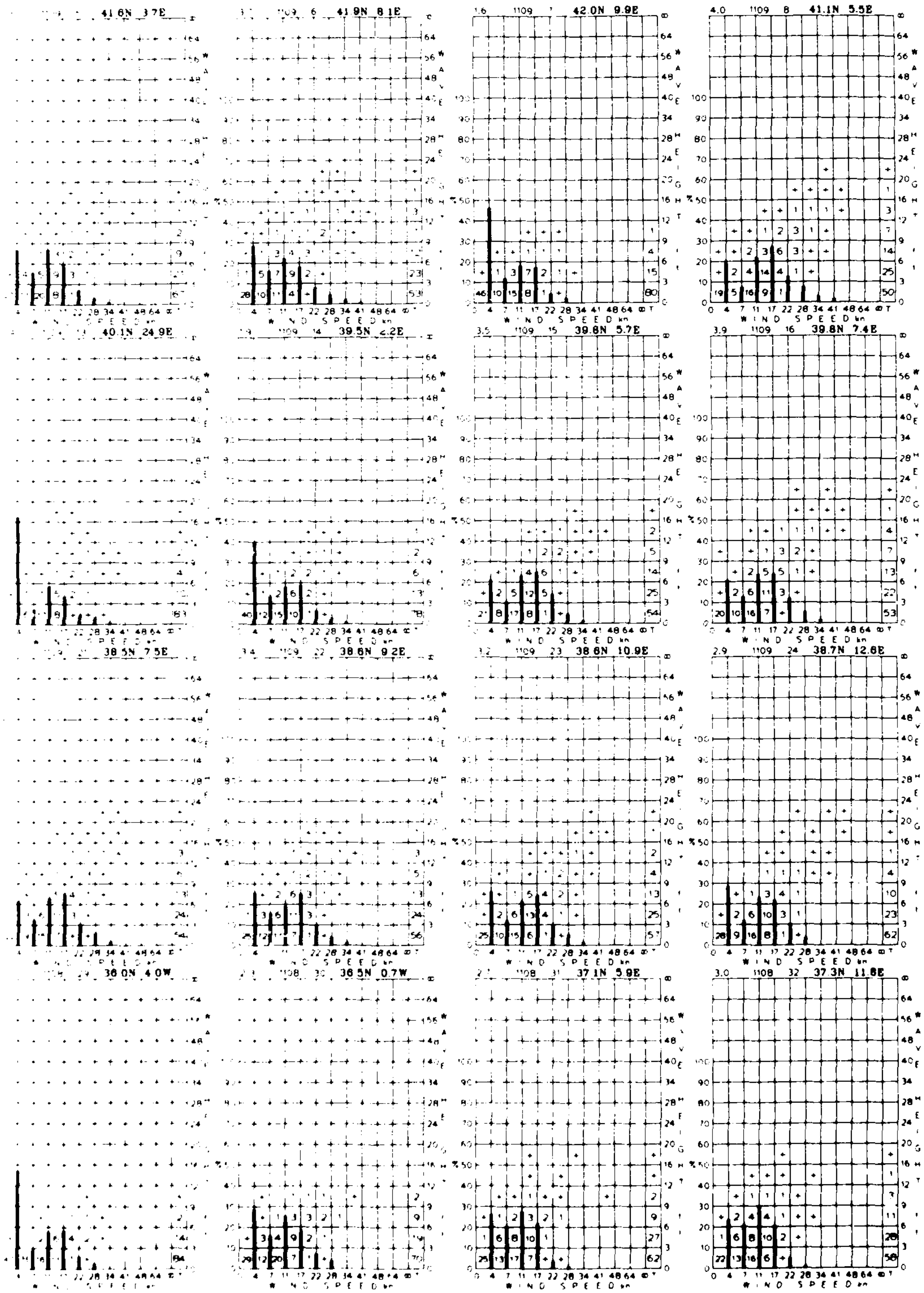
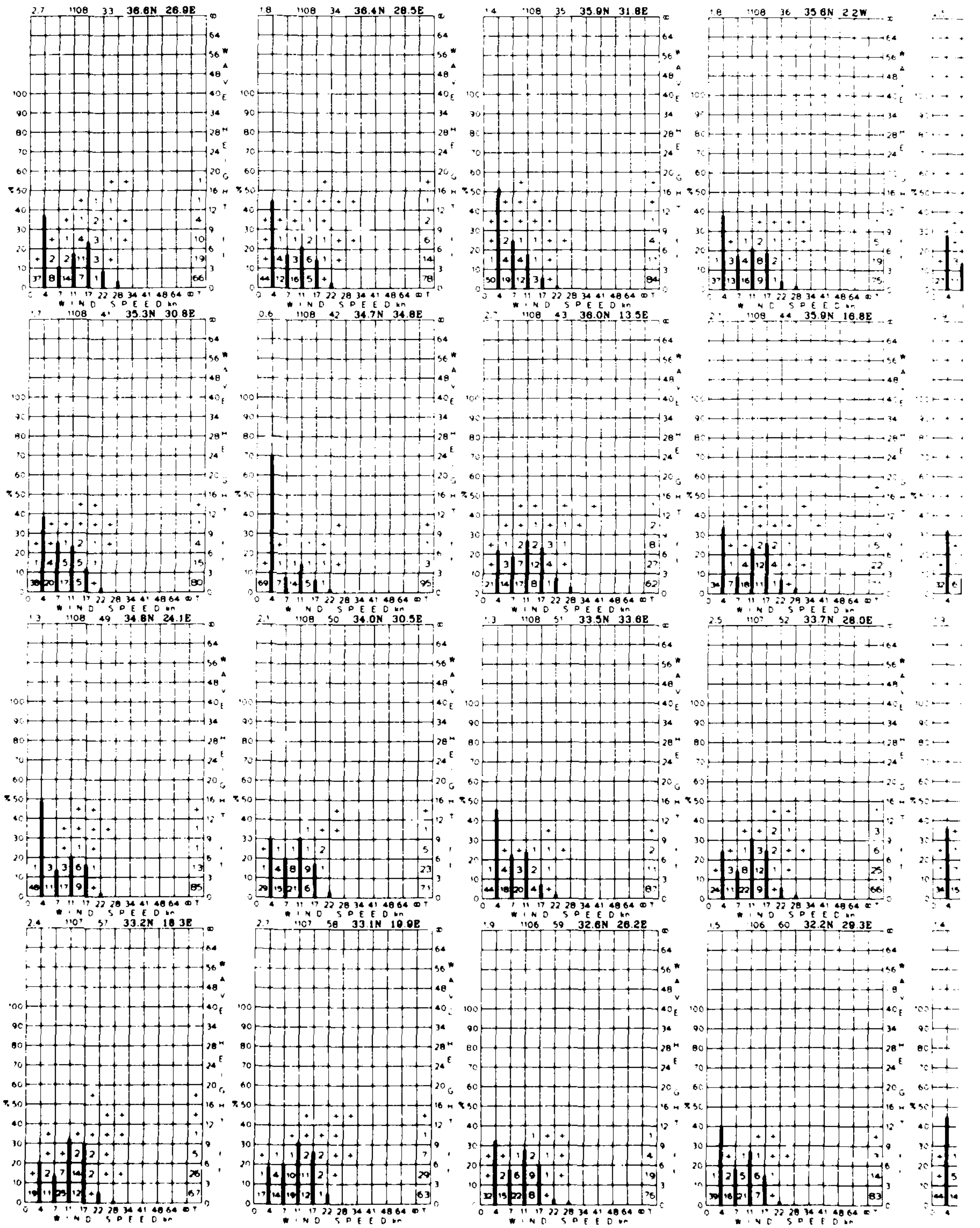
44 35.9N 16.8E
45 35.2N 26.6E
46 35.0N 28.3E
47 35.2N 19.2E
48 35.1N 20.8E
33.7N 28.0E
33.3N 31.1E
54 34.0N 12.7E
55 34.0N 15.9E
56 33.8N 22.3E
32.2N 29.1E
31.7N 32.4E
32.6N 15.9E
61 31.2N 18.9E
WIND SPEED kn



WAVE HEIGHT AND WIND SPEED

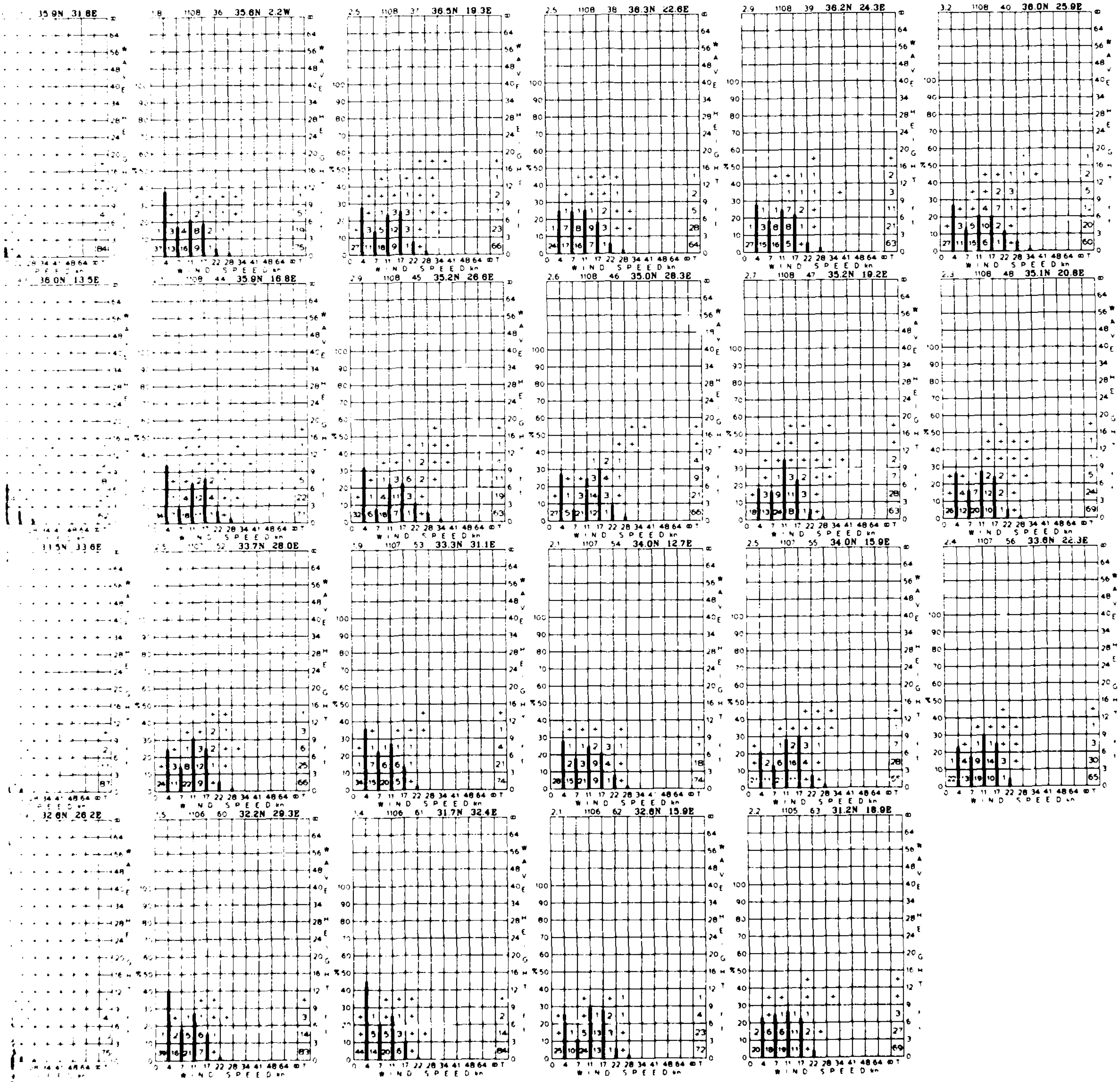


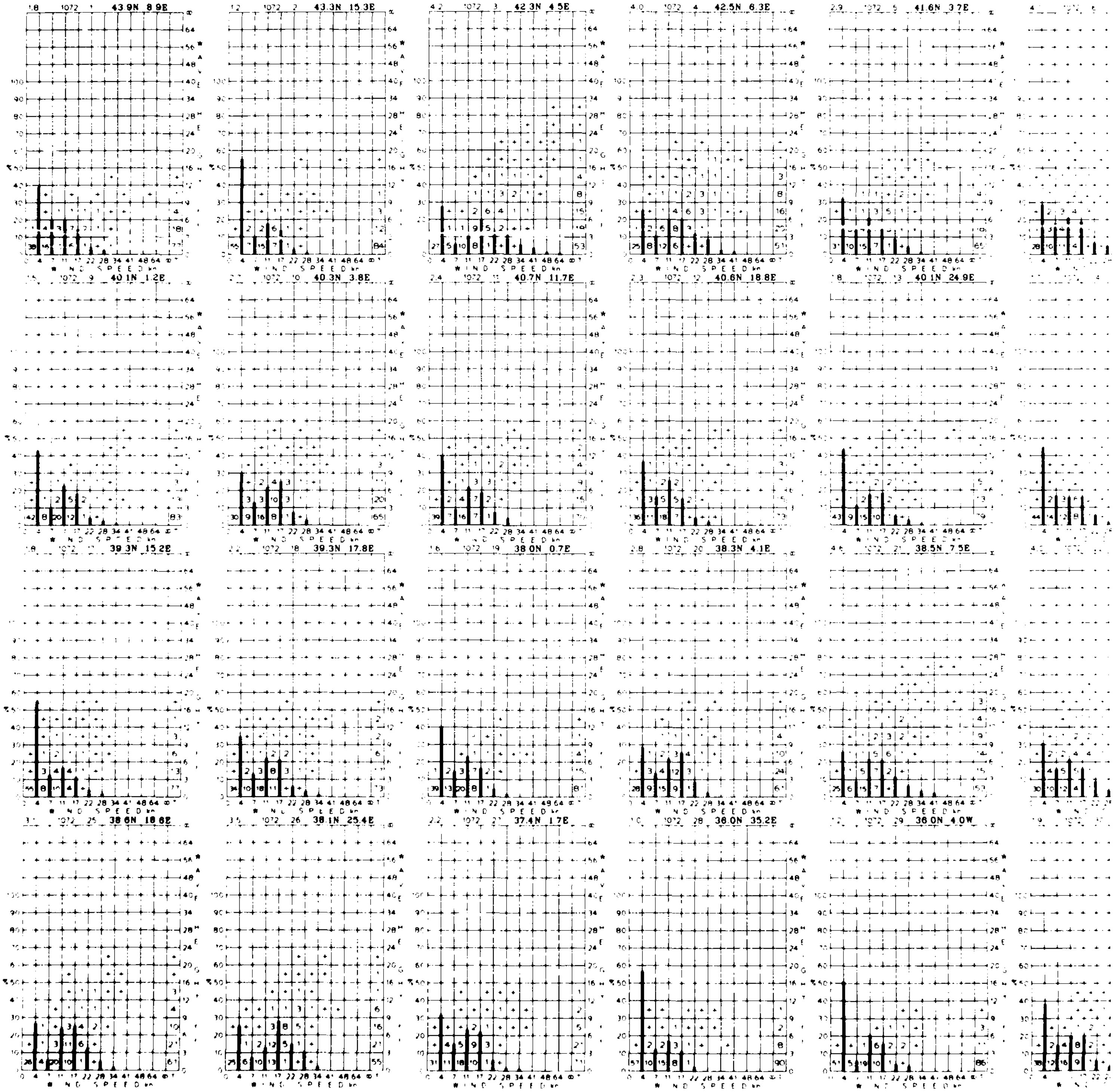
WAVE HEIGHT AND WIND SPEED (Cont'd)



D SPEED (Cont'd)

OCTOBER

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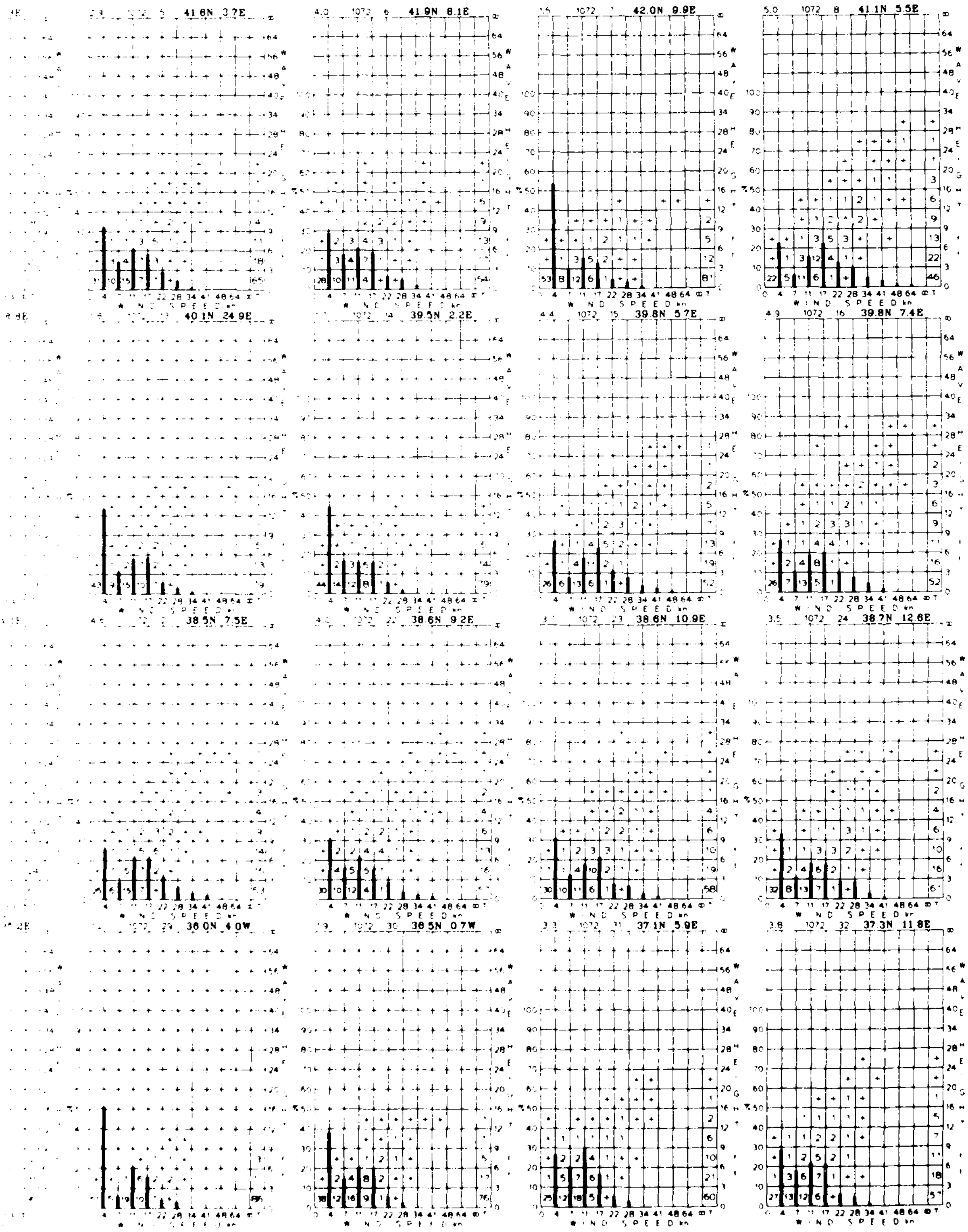
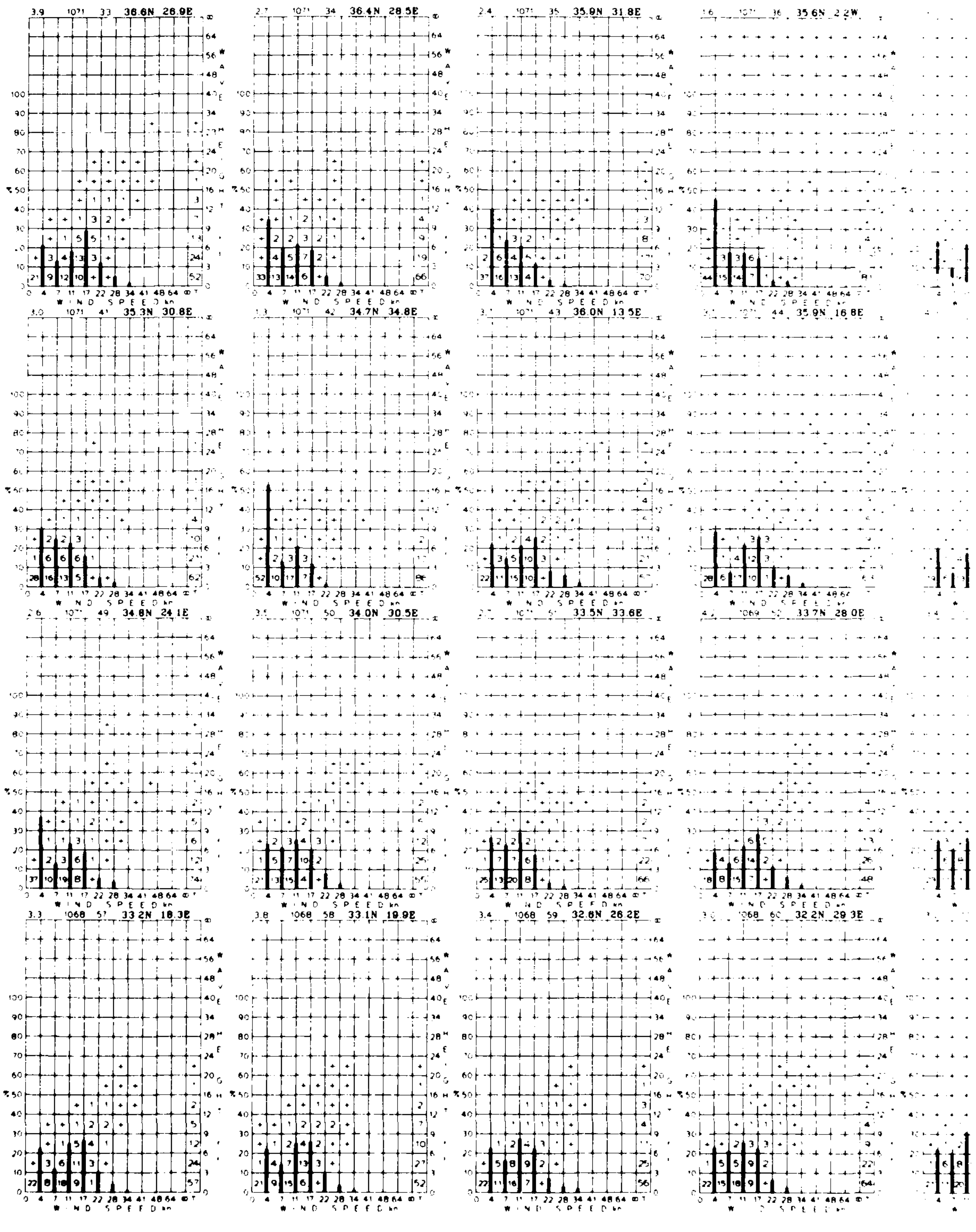
1072 9 40.1N 1.2E
1072 10 40.3N 3.8E
1072 11 40.7N 11.7E
1072 12 40.6N 18.8E
1072 13 40.1N 24.9E
39.3N 15.2E
1072 18 39.3N 17.8E
1072 19 38.0N 0.7E
1072 20 38.3N 4.1E
38.5N 7.5E
1072 25 38.6N 18.6E
1072 26 38.1N 25.4E
1072 27 37.4N 1.7E
1072 28 36.0N 35.2E
1072 29 36.0N 4.0W
WIND SPEED kn

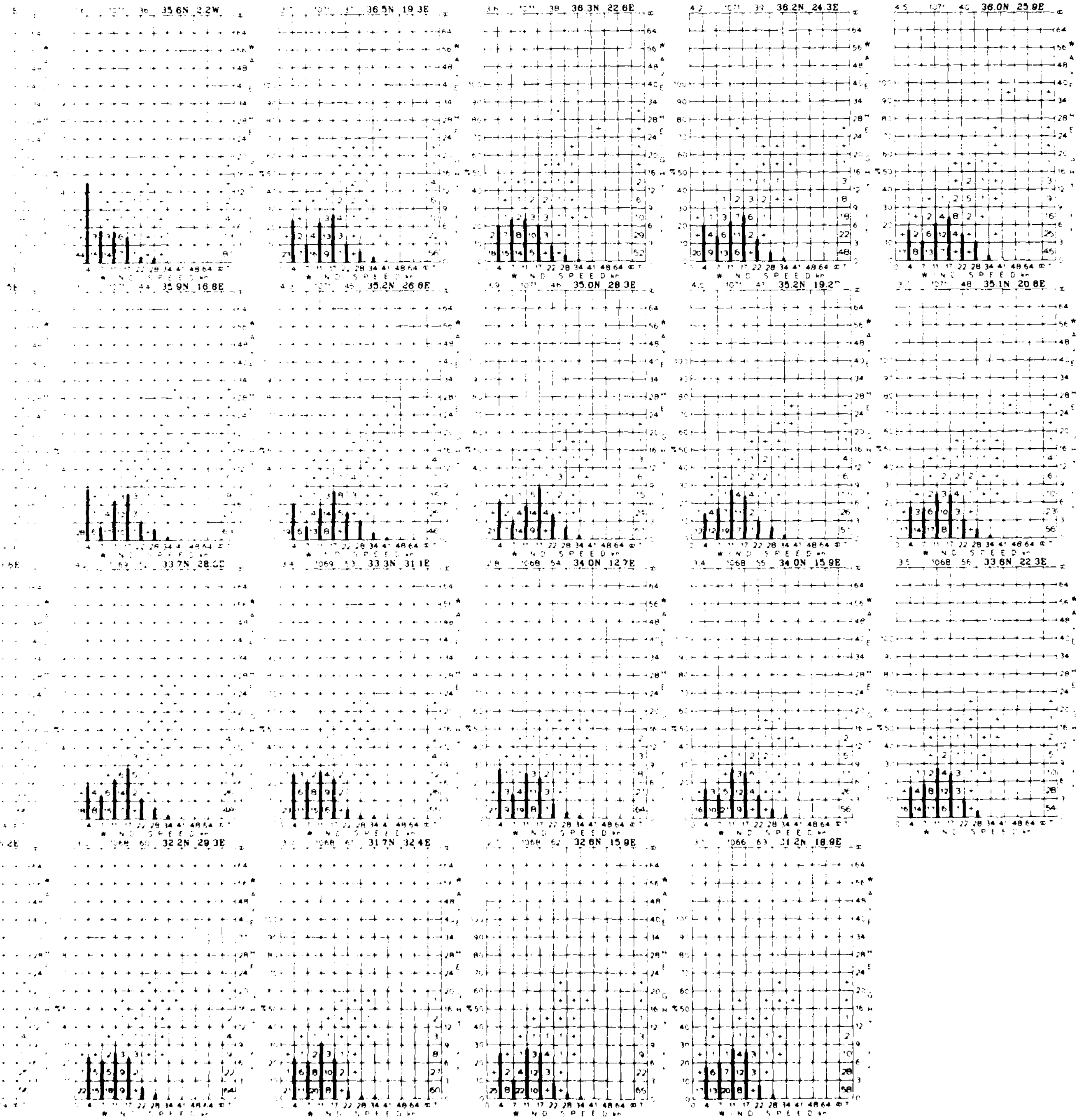
WAVE HEIGHT AND WIND SPEED



76B

WAVE HEIGHT AND WIND SPEED (Cont'd)

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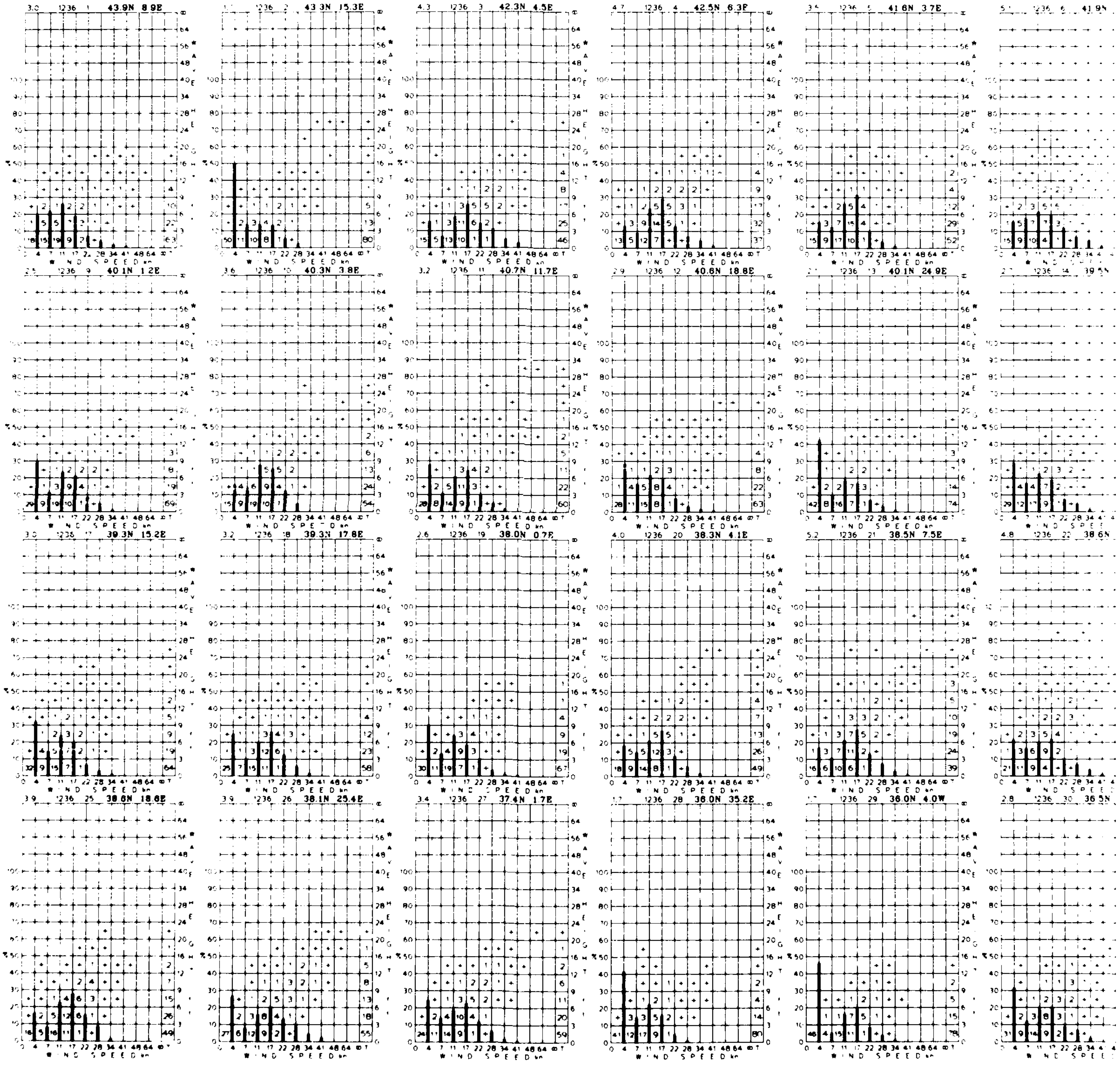
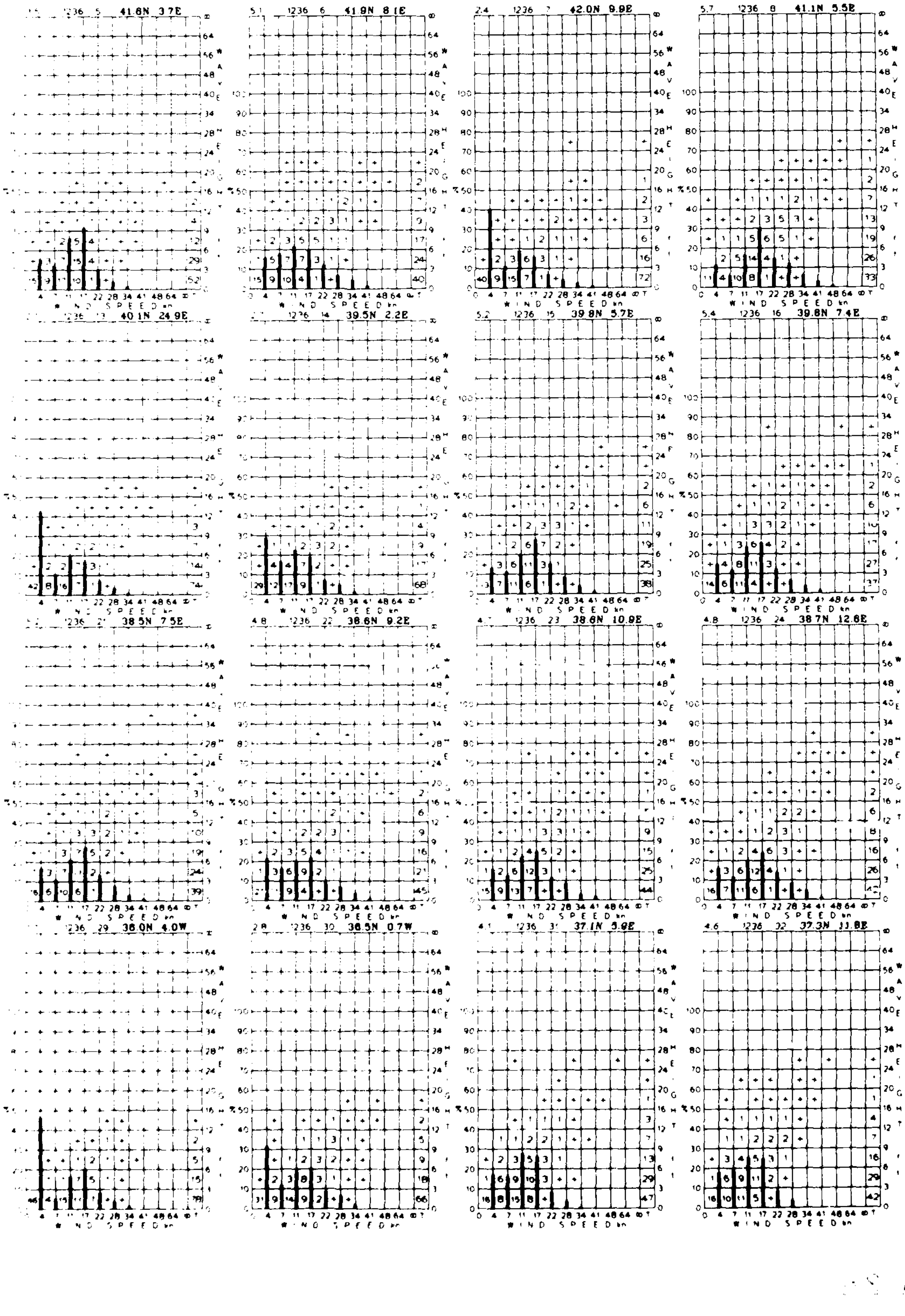
36.2N 24.3E
36.0N 25.9E
35.9N 16.8E
35.2N 26.6E
35.0N 28.3E
35.1N 20.8E
33.3N 31.1E
34.0N 12.7E
34.0N 15.9E
33.6N 22.3E
32.2N 29.3E
31.7N 32.4E
32.6N 15.9E
WIND SPEED

DECEMBER

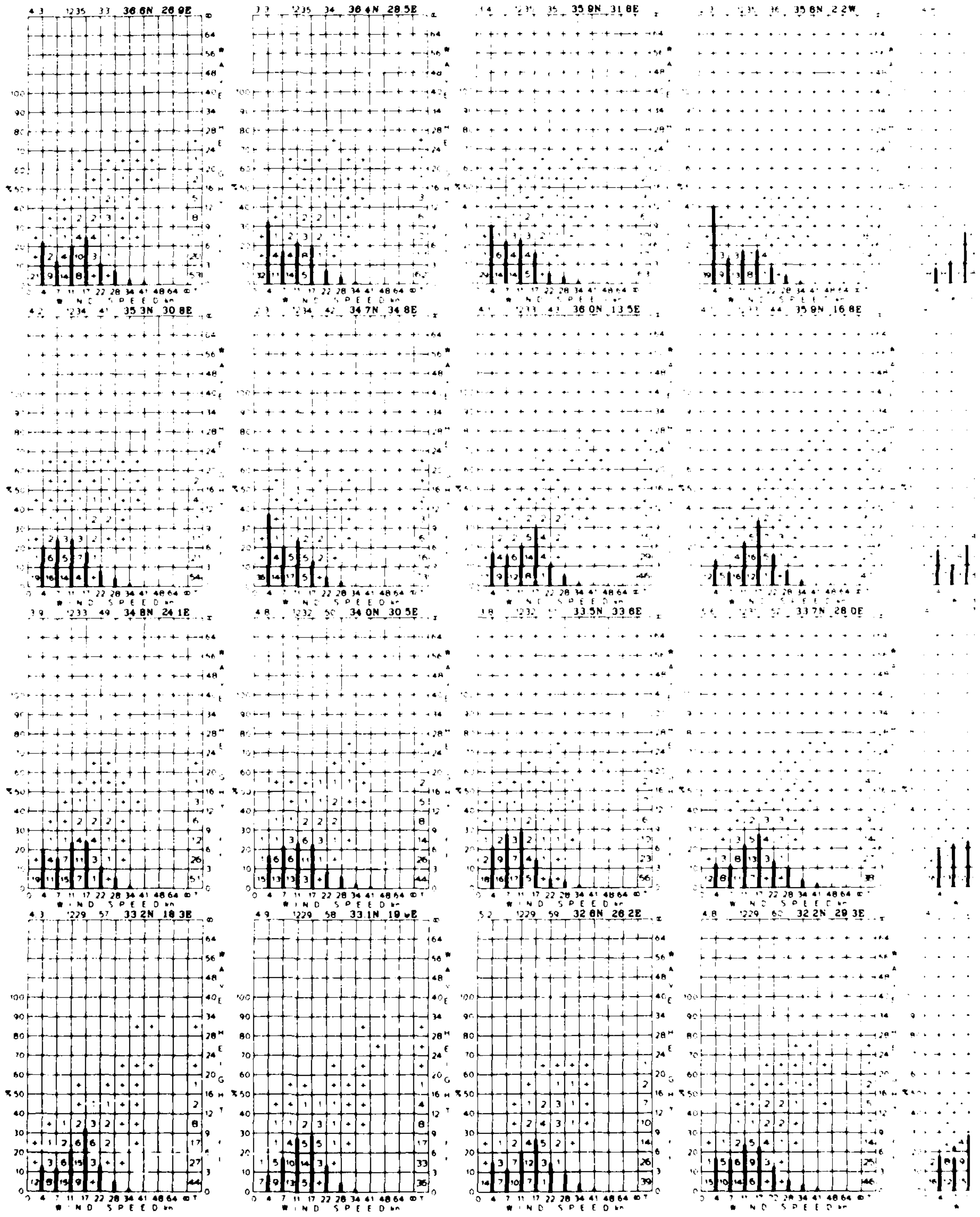
WAVE HEI



WAVE HEIGHT AND WIND SPEED



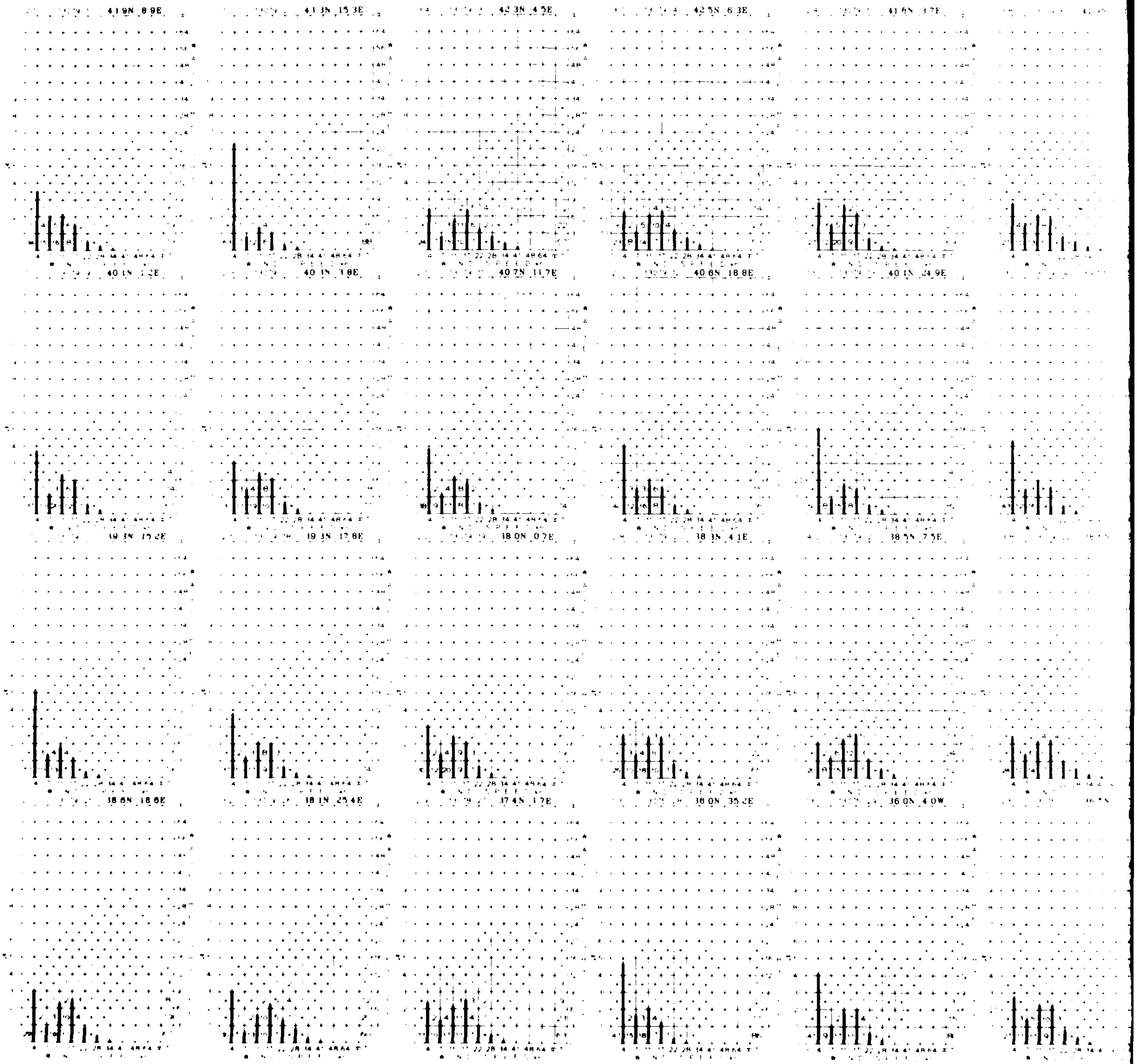
WAVE HEIGHT AND WIND SPEED (Cont'd)



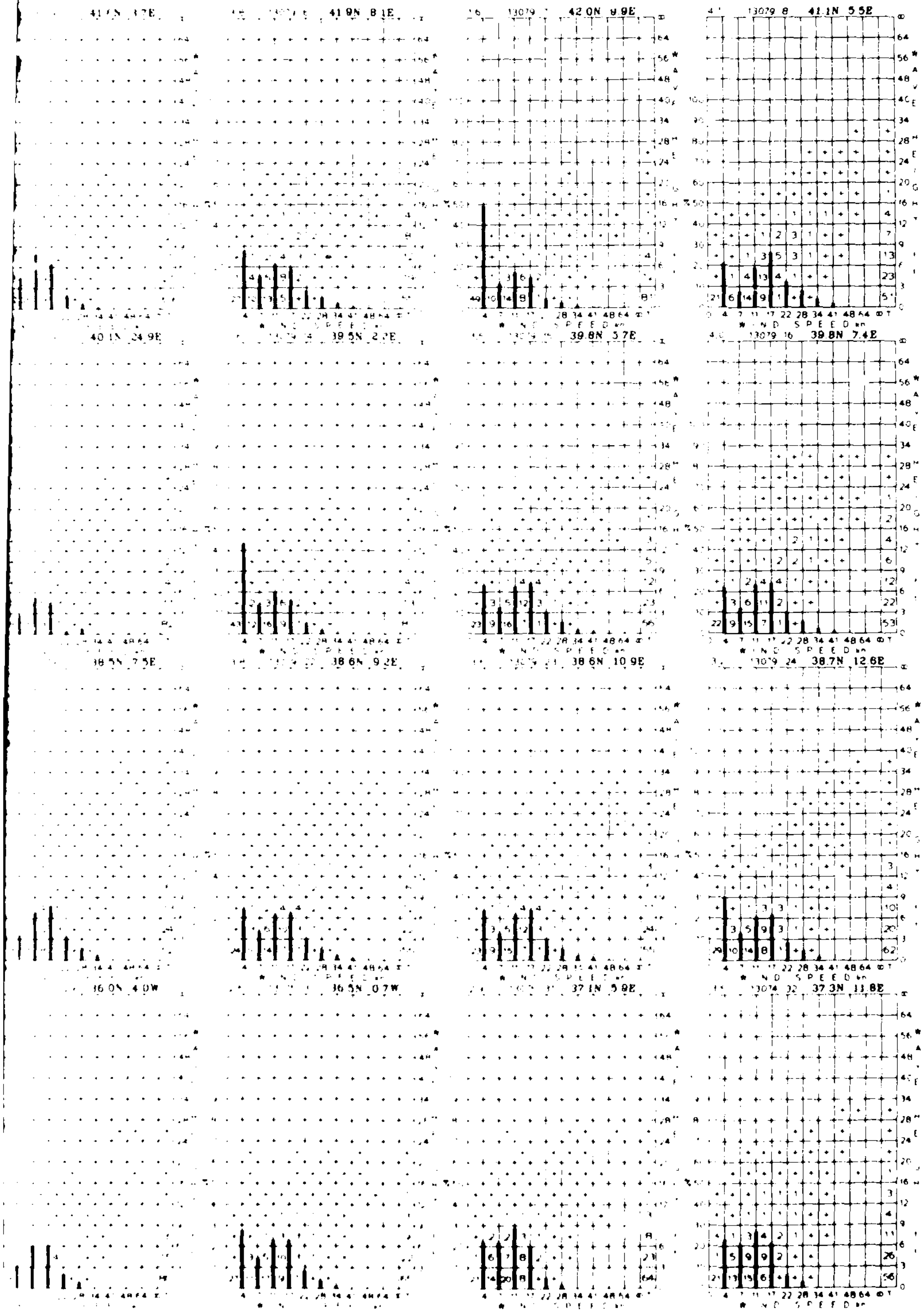
PEED (Cont'd)

DECEMBER

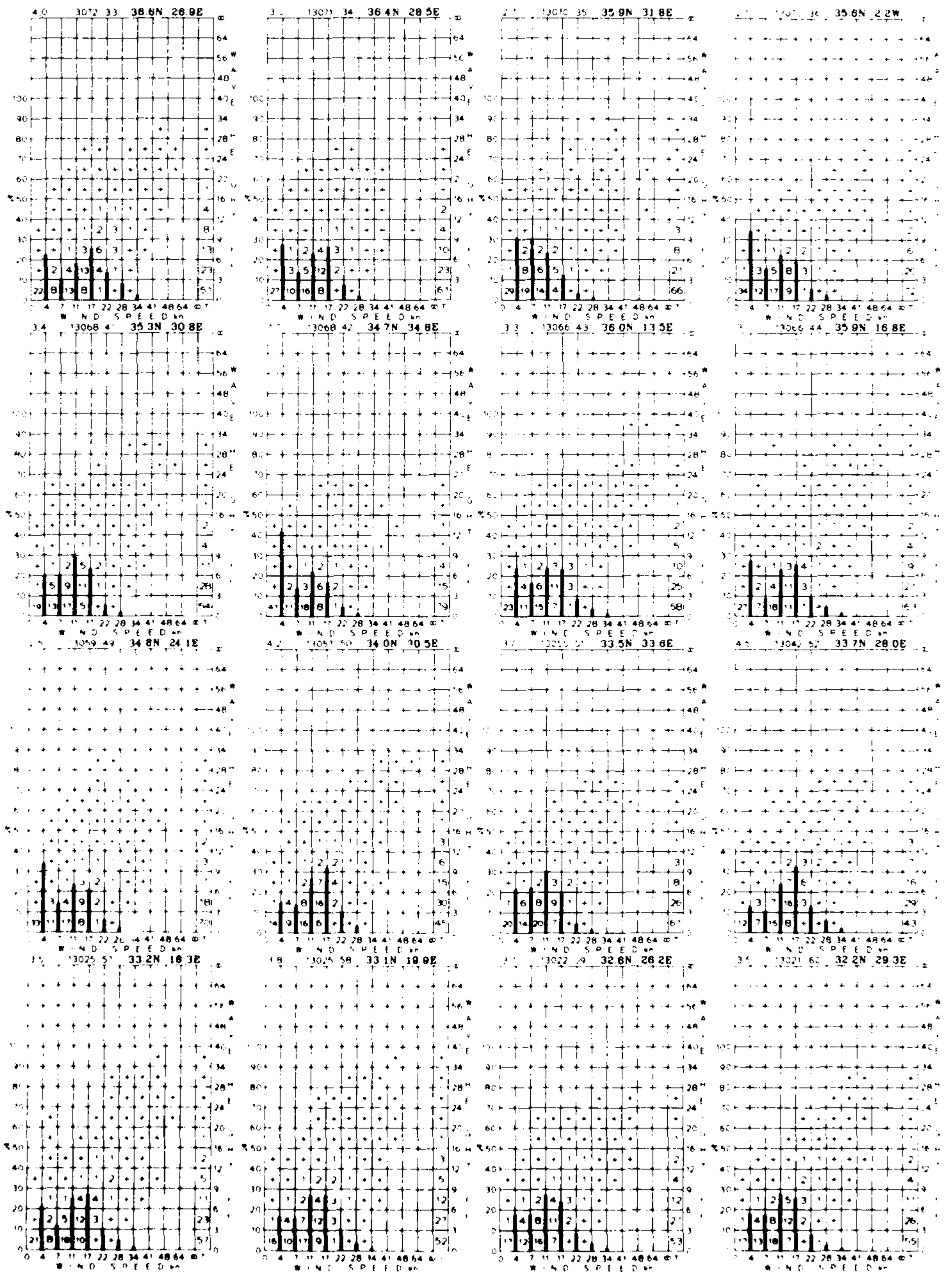
ANNUAL WAVE HEIG



WAVE HEIGHT AND WIND SPEED

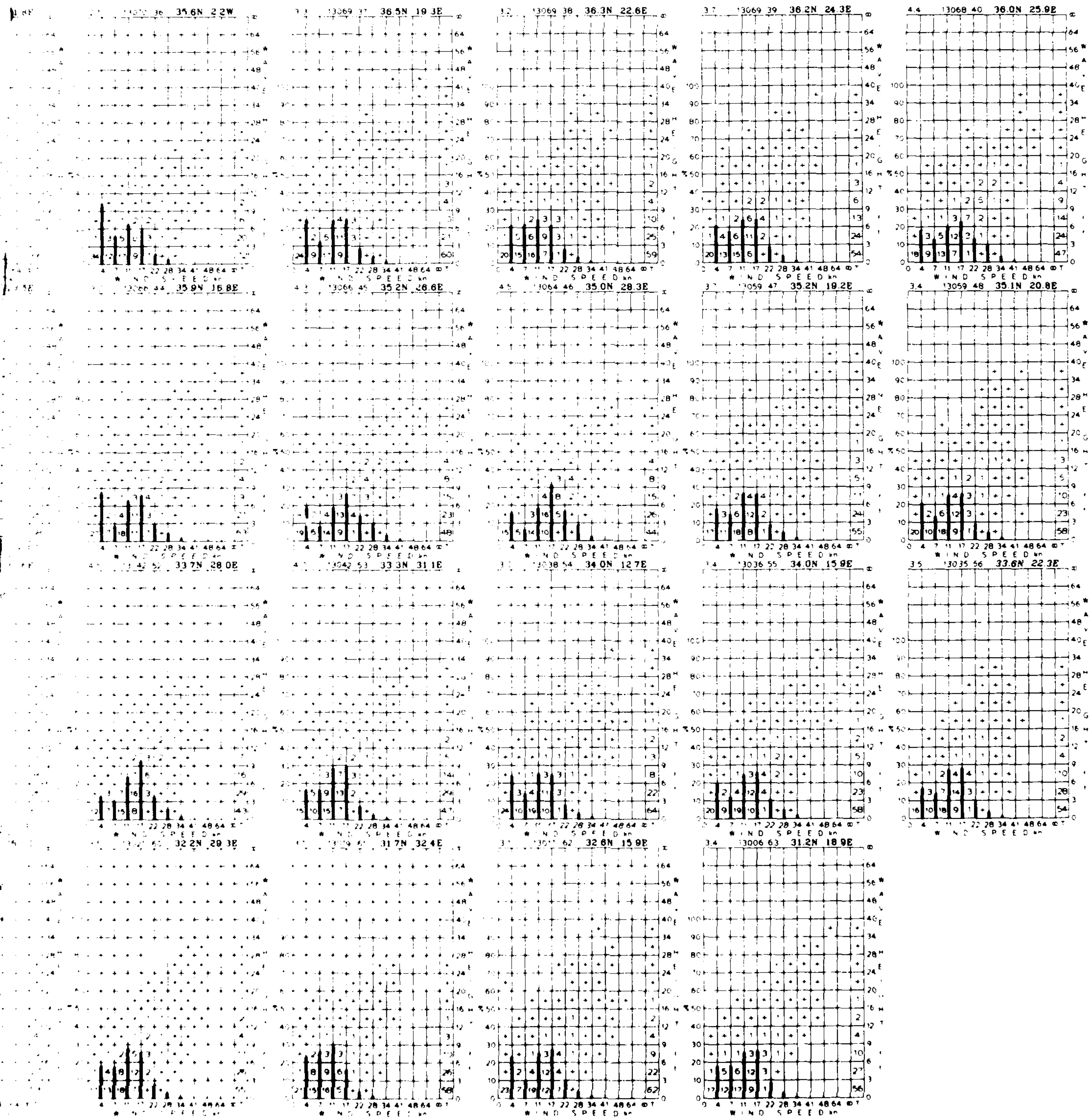


WAVE HEIGHT AND WIND SPEED (Cont'd)



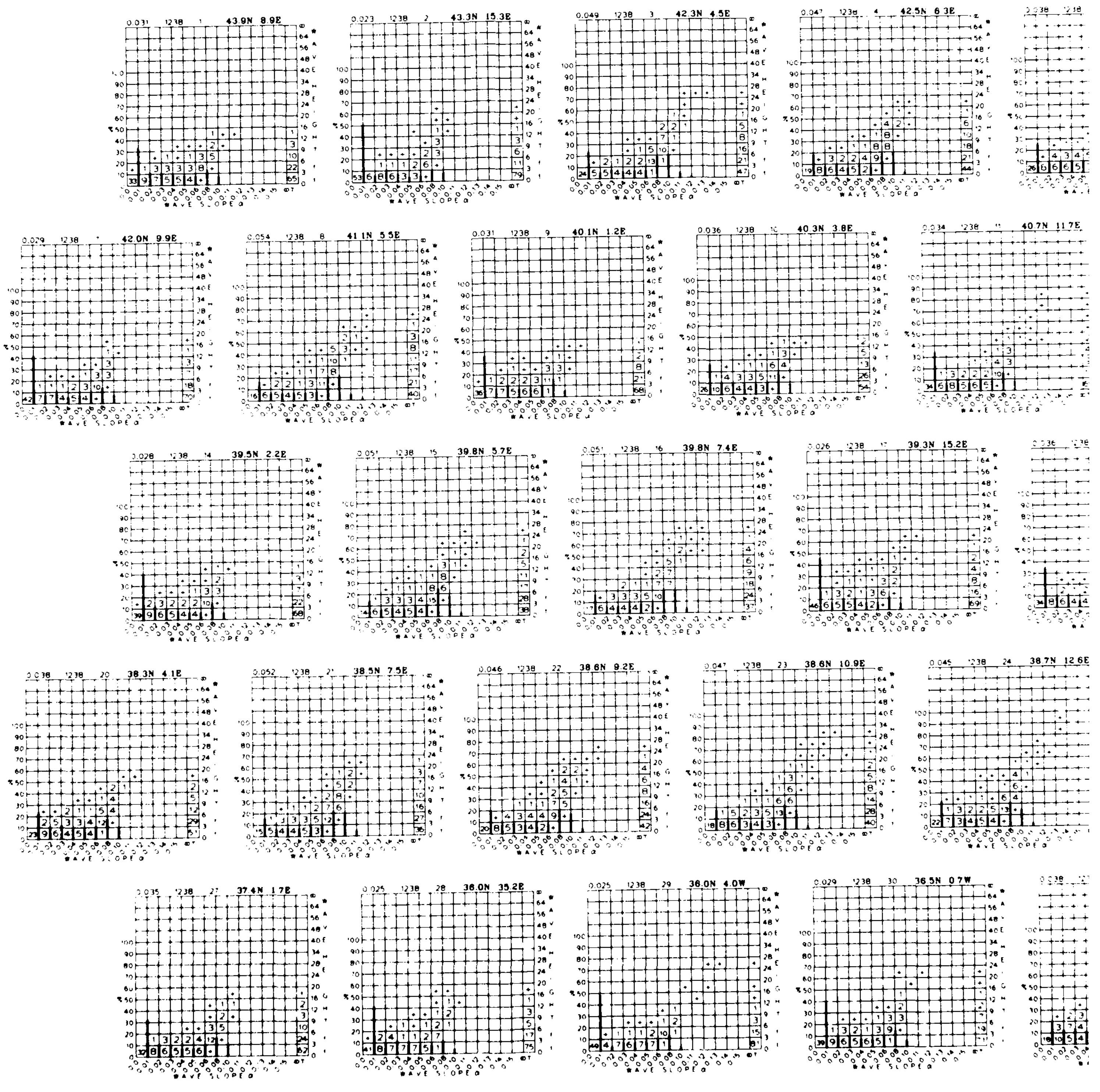
EED (Cont'd)

ANNUAL

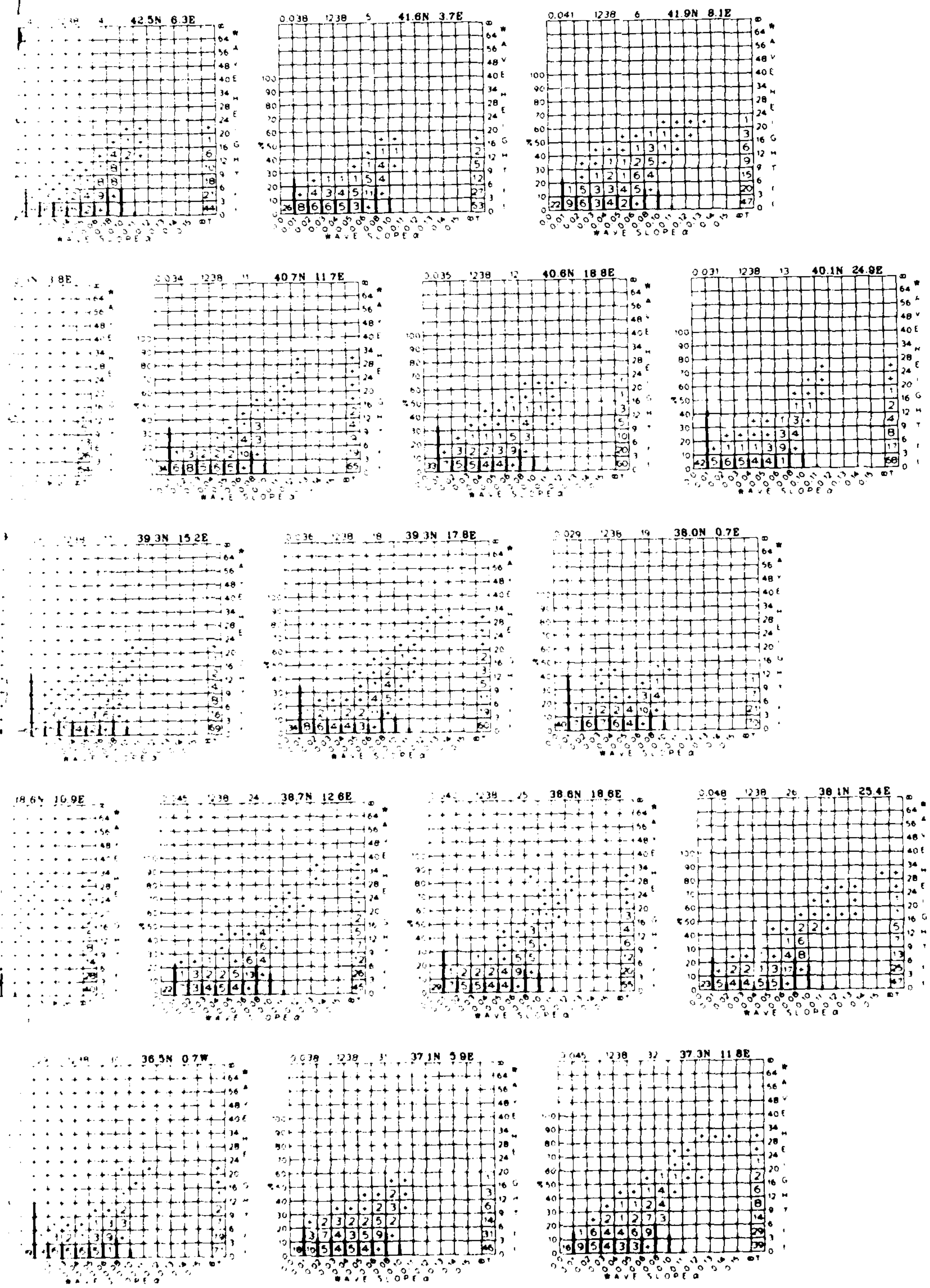


JANUARY

WAVE HEI

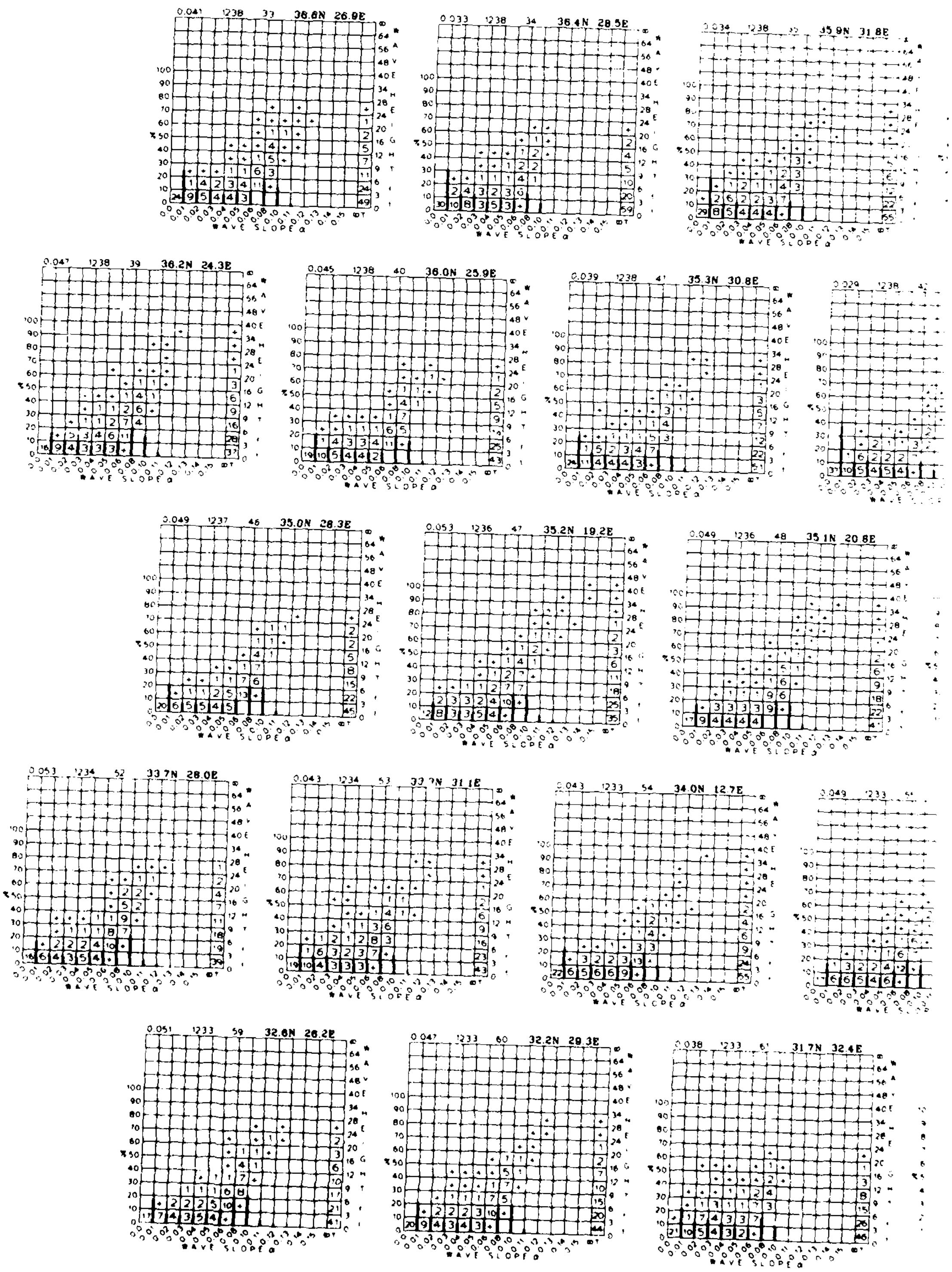


WAVE HEIGHT AND WAVE SLOPE (α)



92 B

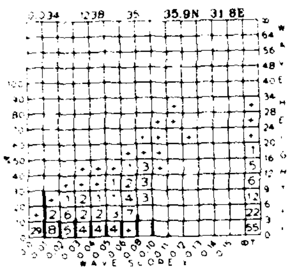
WAVE HEIGHT AND WAVE SLOPE (α) (Cont'

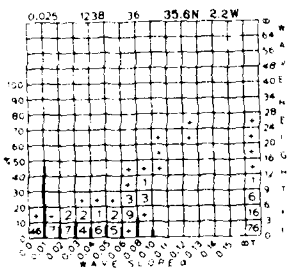


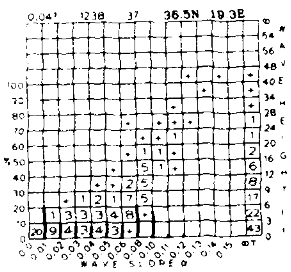
93 A

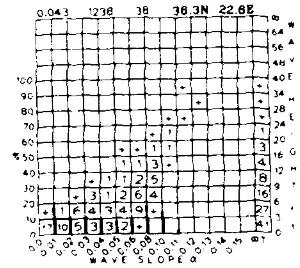
SLOPE (α) (Cont'd)

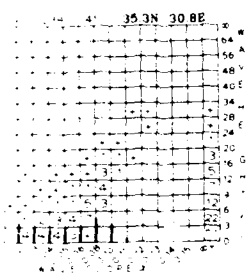
JANUARY

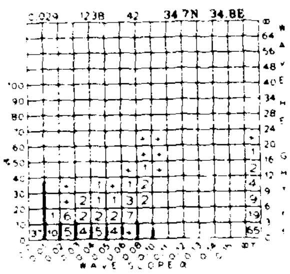



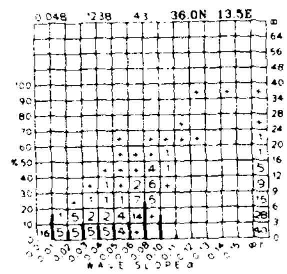


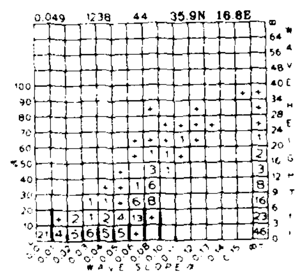


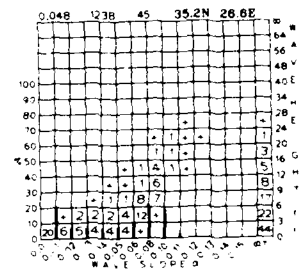


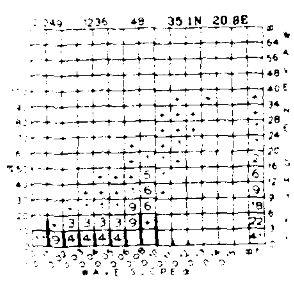


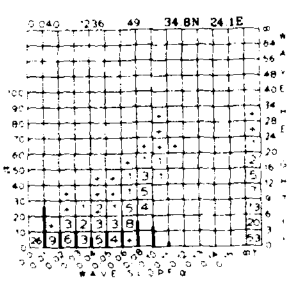


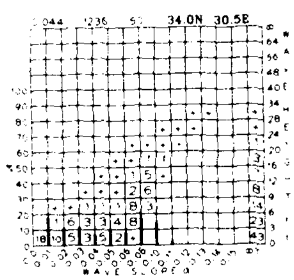


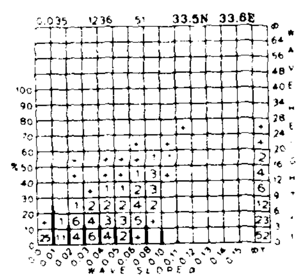


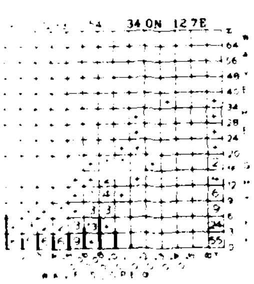


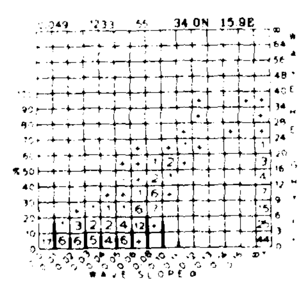



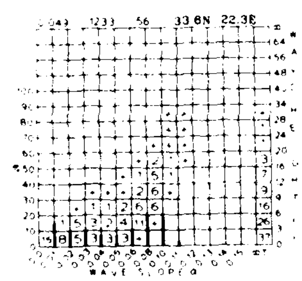


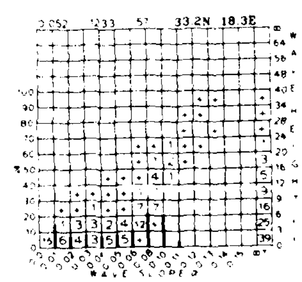


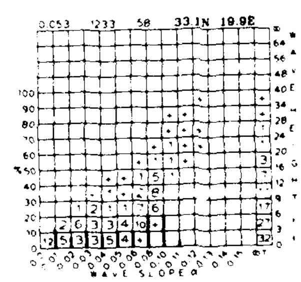


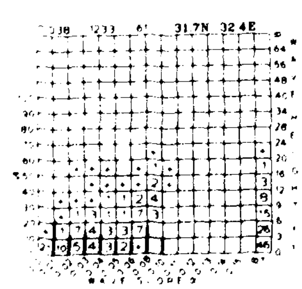


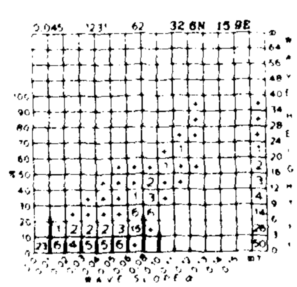


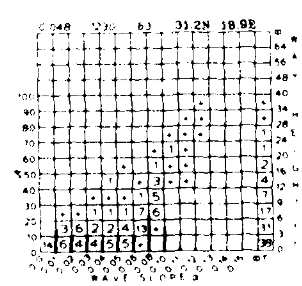


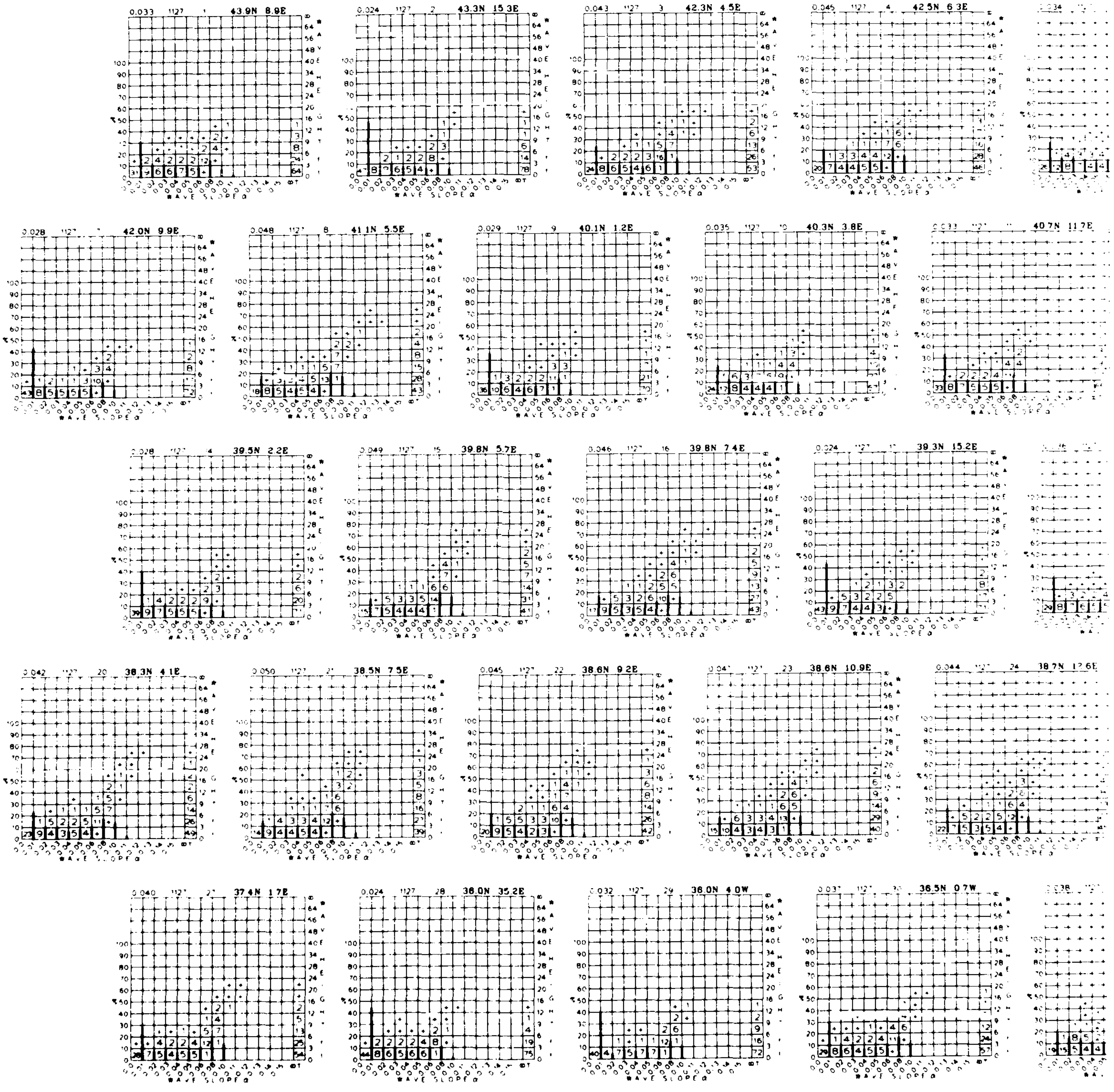






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43.3N 15.3E
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39.8N 5.7E
39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
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38.6N 9.2E
38.6N 10.9E
38.7N 12.6E
37.4N 1.7E
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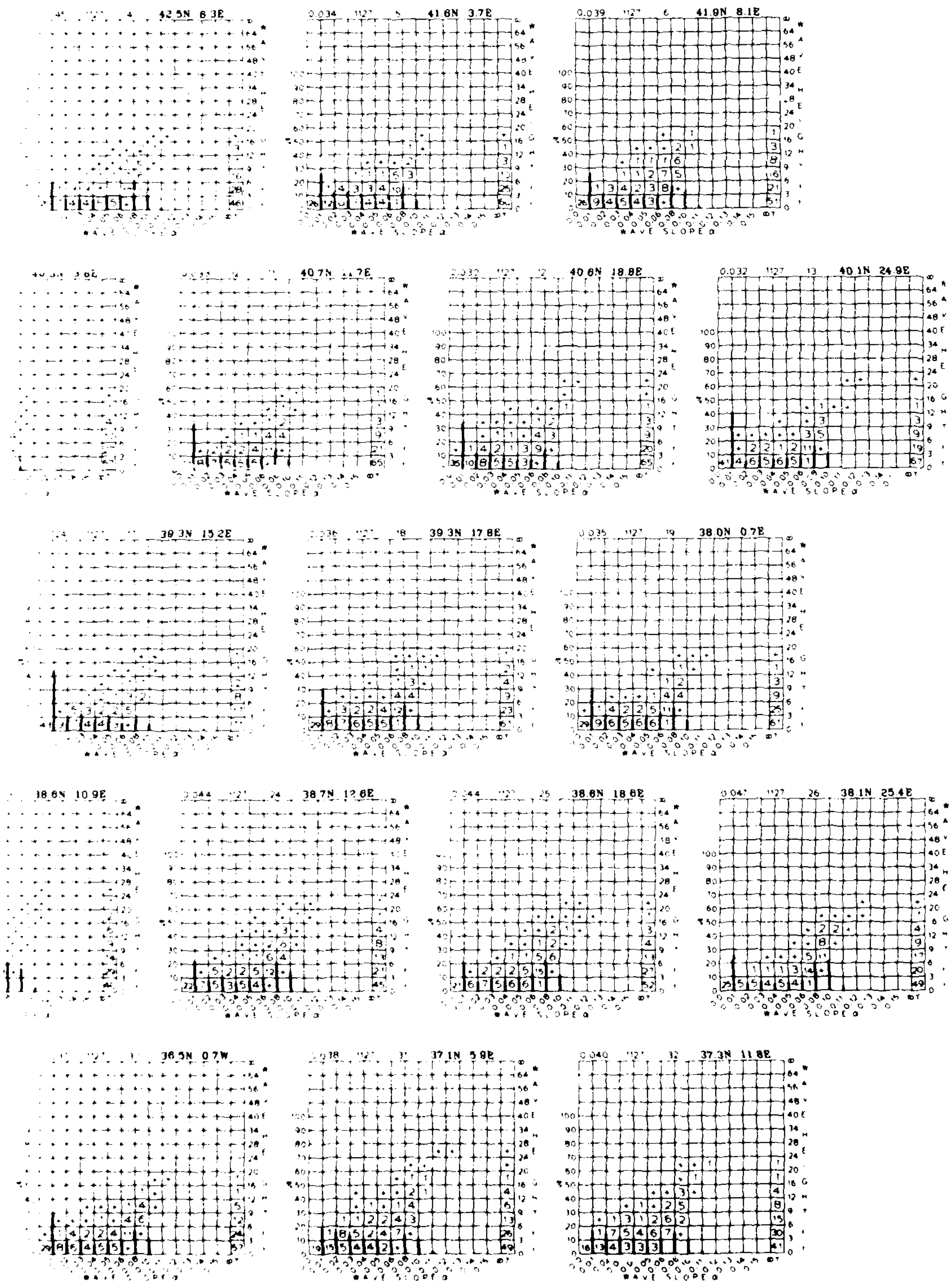
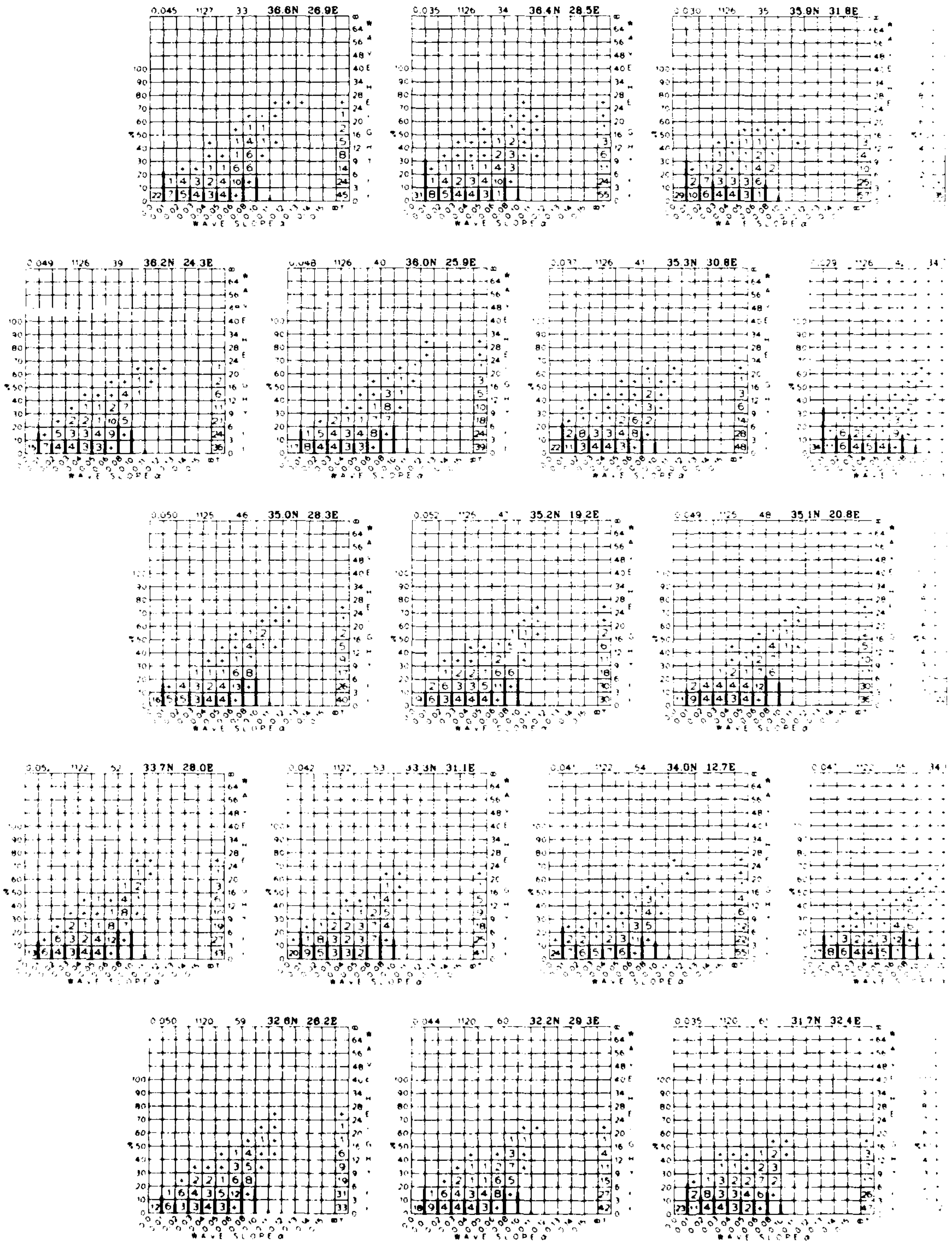
36.0N 4.0W
36.5N 0.7W
WAVE SLOPE α

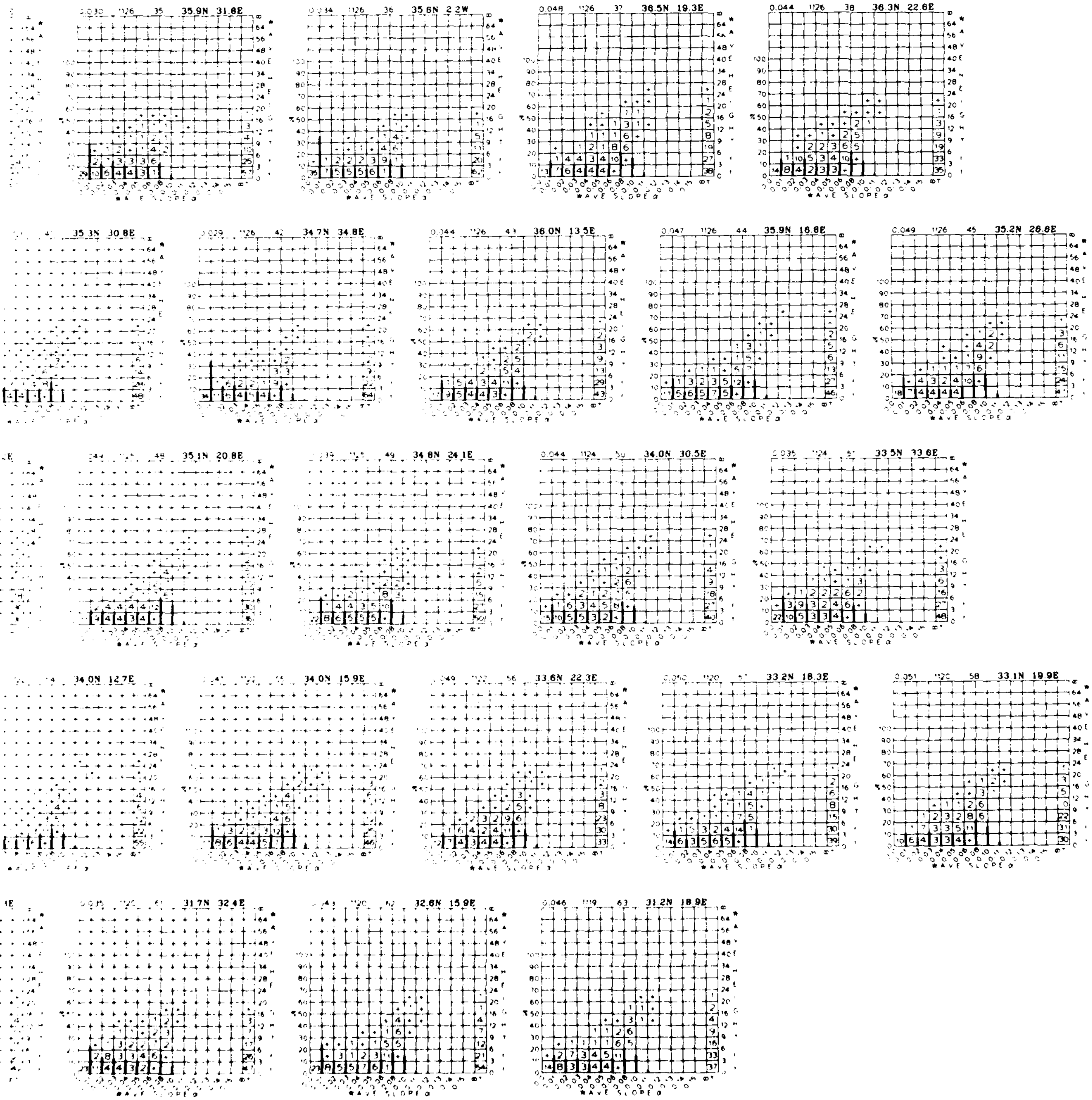
WAVE HEIGHT AND WAVE SLOPE (α)



WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)

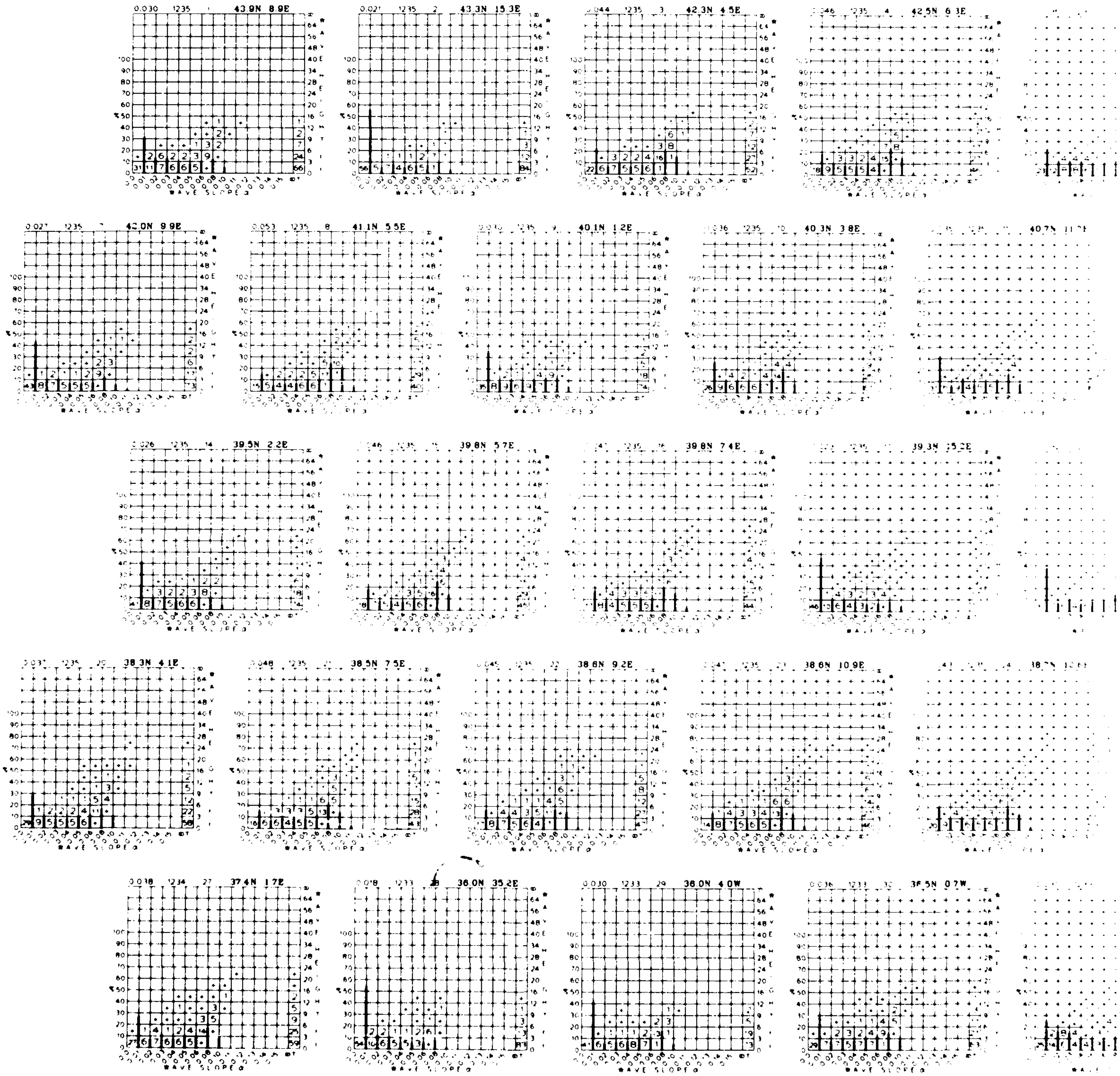


95 A

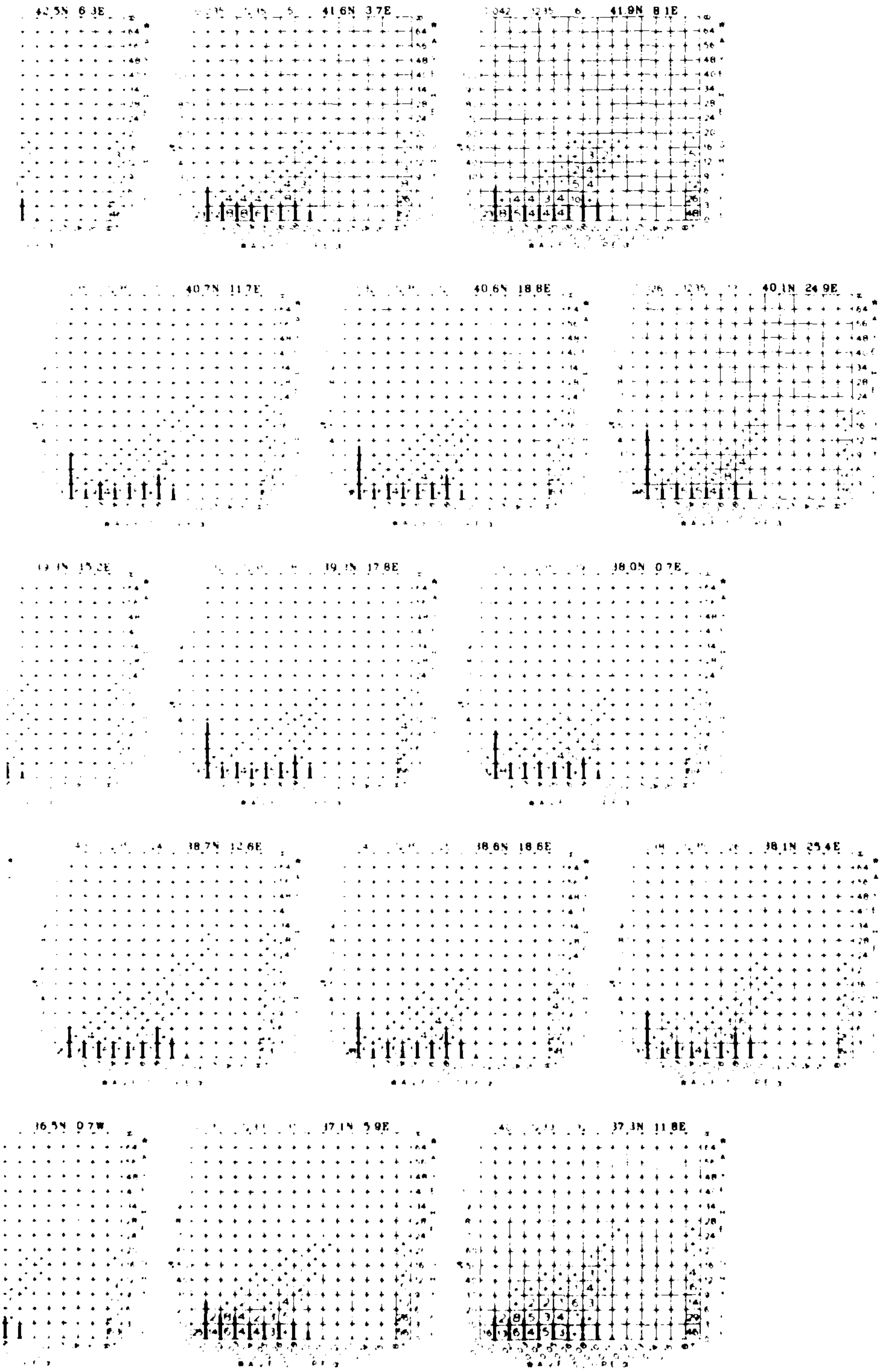

35.9N 31.8E
35.6N 2.2W
36.5N 19.3E
36.3N 22.6E
35.3N 30.8E
34.7N 34.8E
36.0N 13.5E
35.9N 16.8E
35.2N 26.8E
35.1N 20.8E
34.8N 24.1E
34.0N 30.5E
33.5N 33.6E
34.0N 12.7E
34.0N 15.9E
33.6N 22.3E
33.2N 18.3E
33.1N 19.9E
31.7N 32.4E
32.6N 15.9E
31.2N 18.9E
WAVE SLOPE α

MARCH

WAVE HEIG

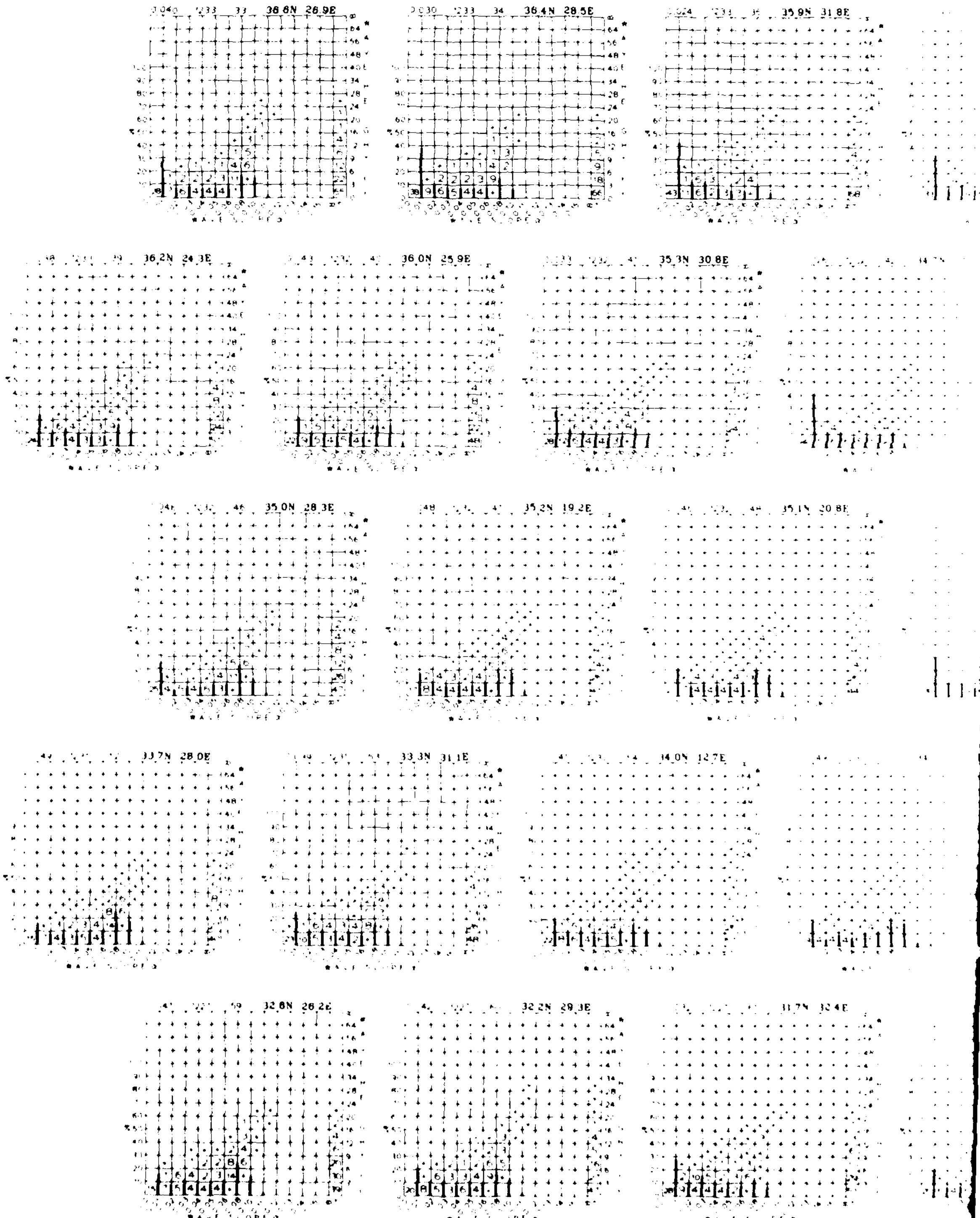


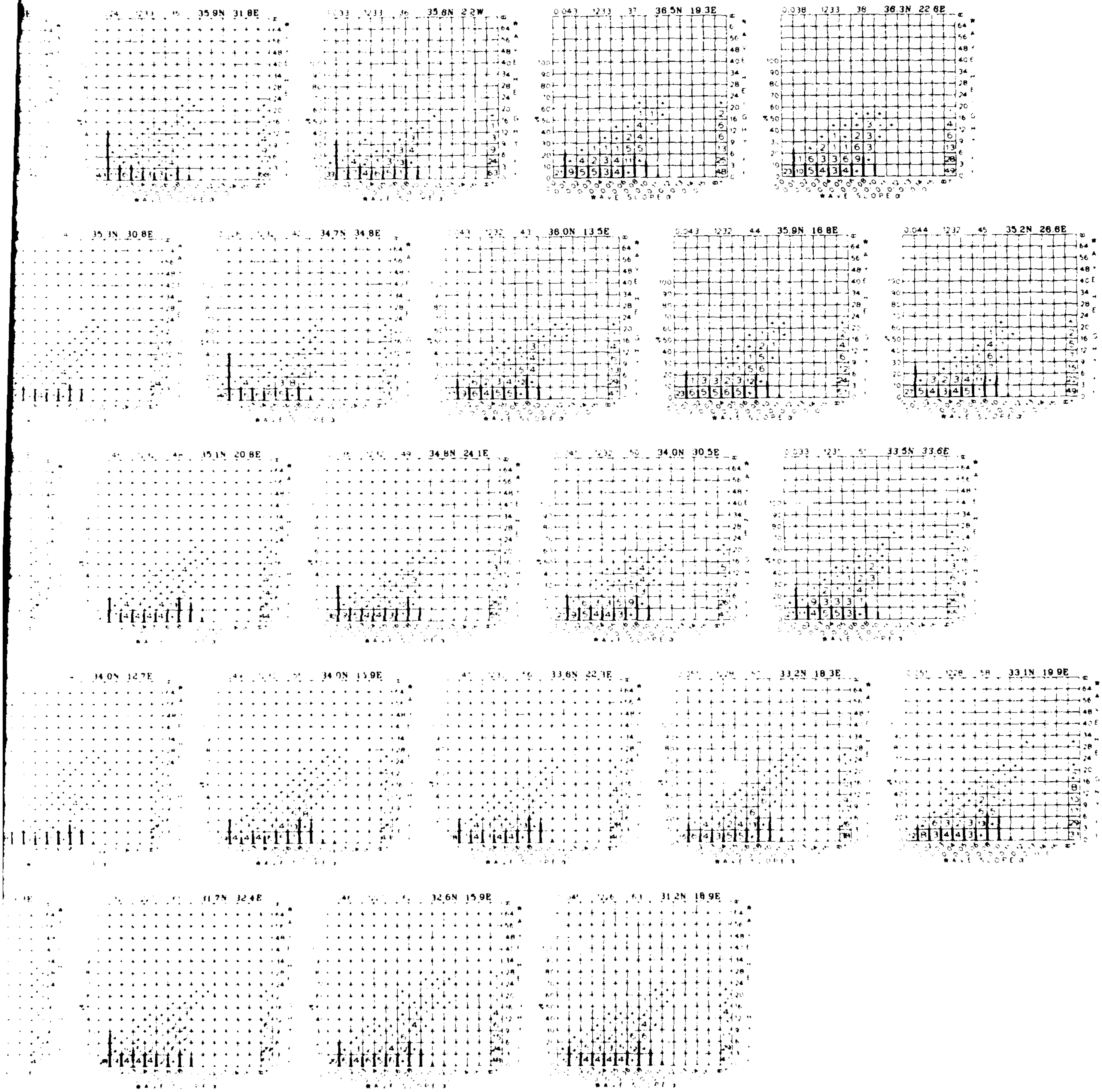
WAVE HEIGHT AND WAVE SLOPE (α)



966

WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)

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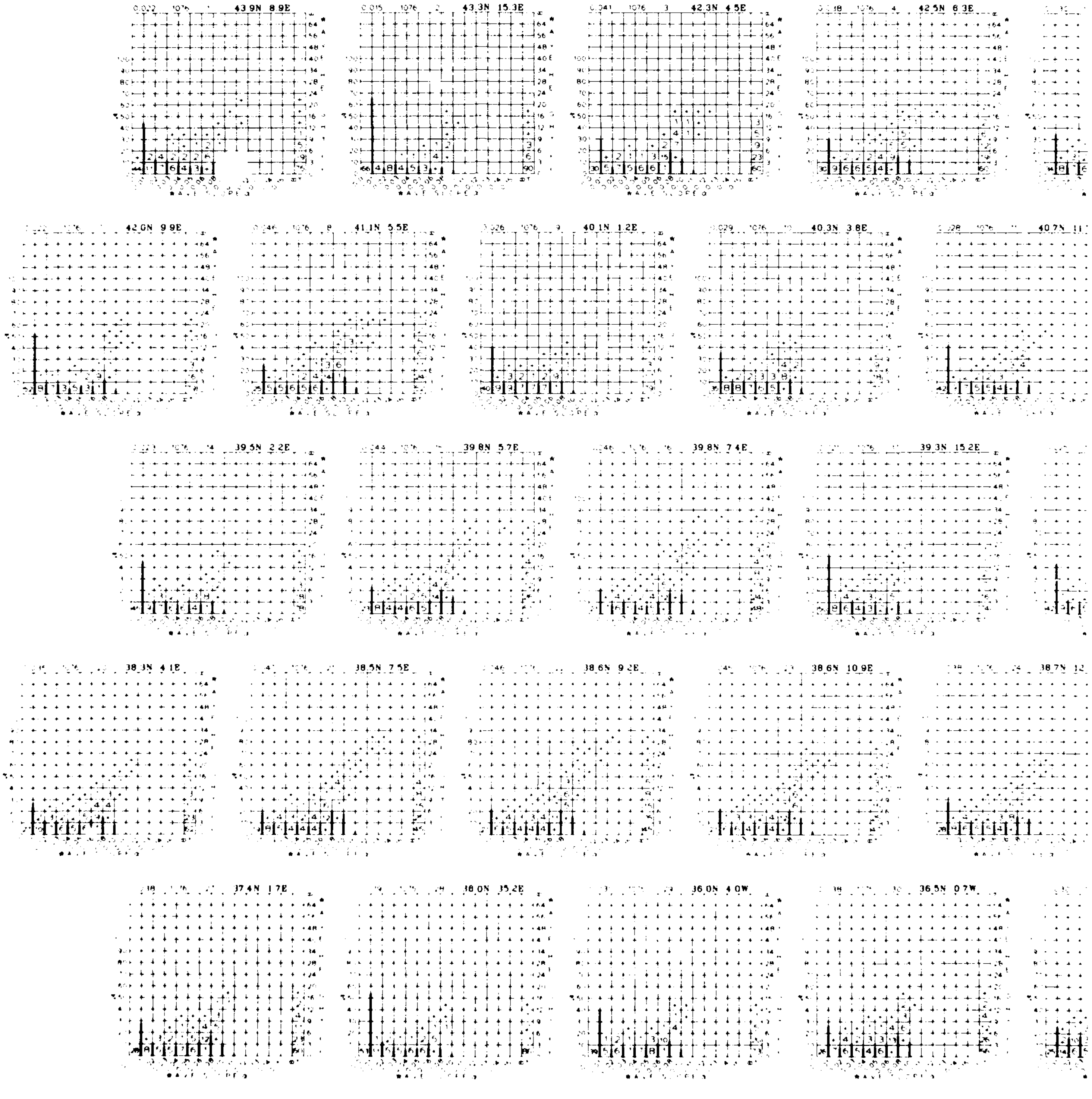
35.6N 2.2W
36.5N 19.3E
36.3N 22.6E
35.3N 30.8E
34.7N 34.8E
36.0N 13.5E
35.9N 16.8E
35.2N 26.6E
35.1N 20.8E
34.8N 24.1E
34.0N 30.5E
33.5N 33.6E
34.0N 12.7E
34.0N 15.9E
33.6N 22.3E
33.2N 18.3E
33.1N 19.9E
31.7N 32.4E
32.6N 15.9E
31.2N 18.9E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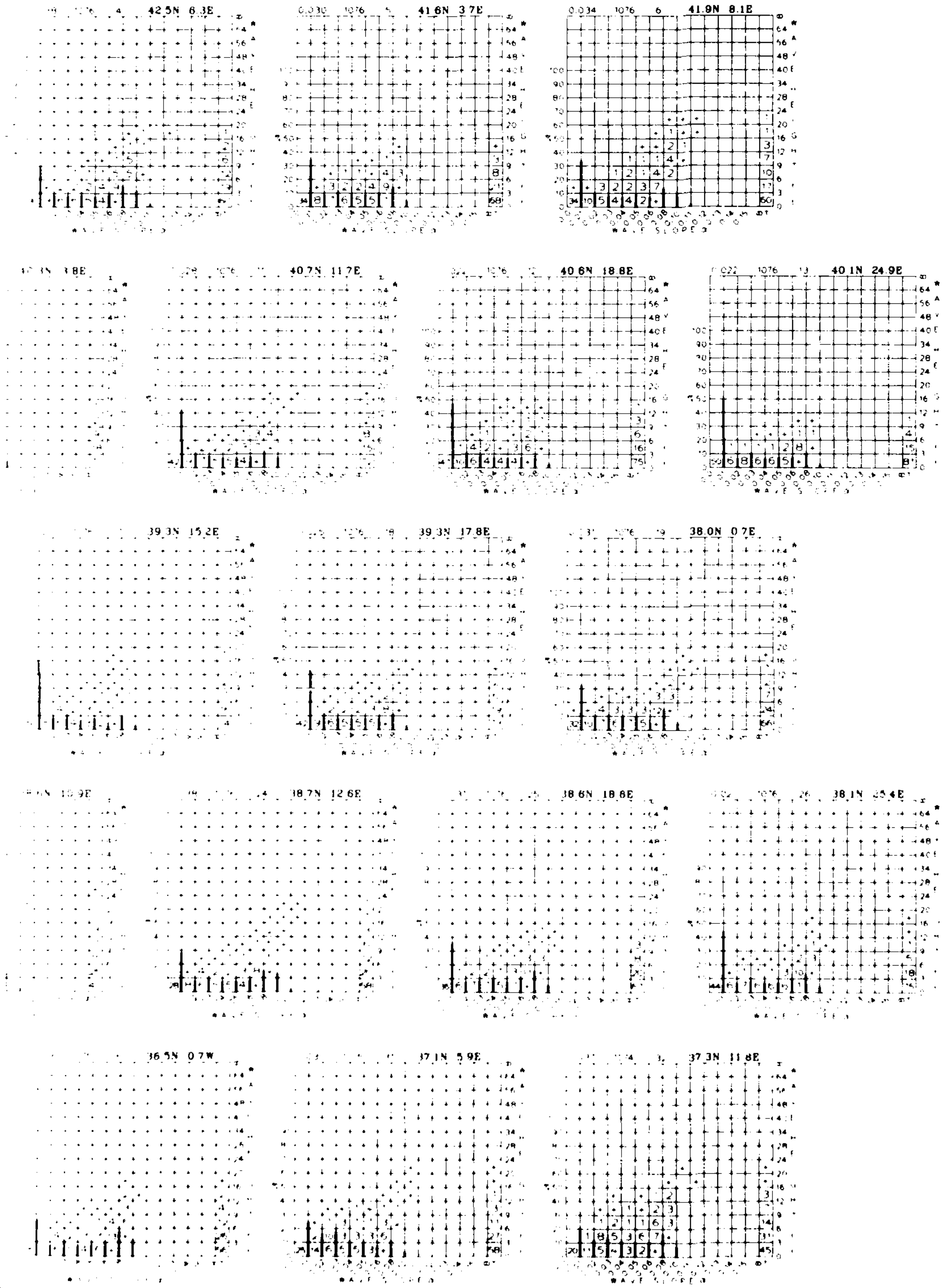
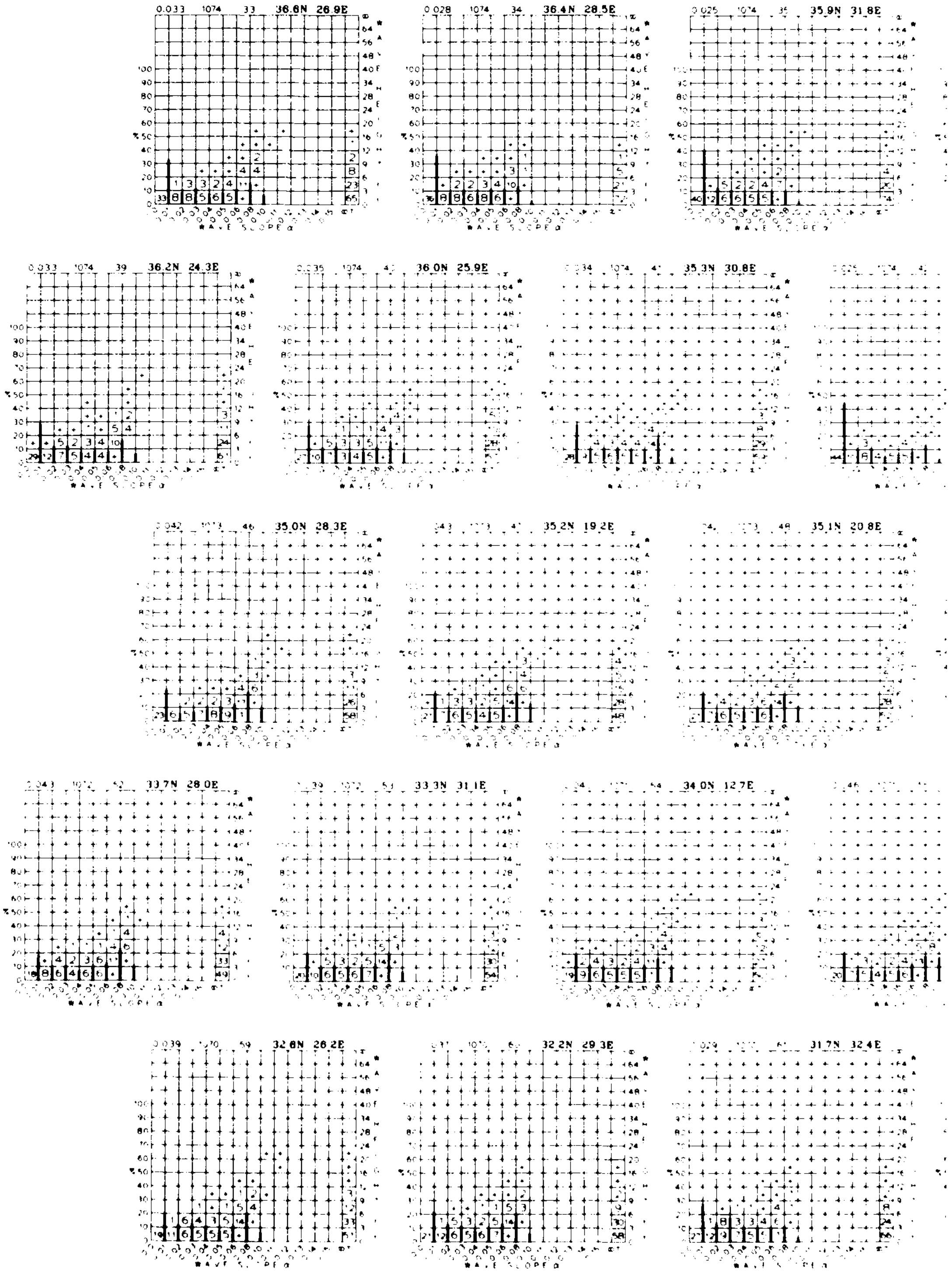
43.3N 15.3E
42.3N 4.5E
42.5N 6.3E
42.0N 9.9E
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 10.9E
37.4N 1.7E
36.0N 4.0W
36.5N 0.7W

WAVE HEIGHT AND WAVE SLOPE (α)



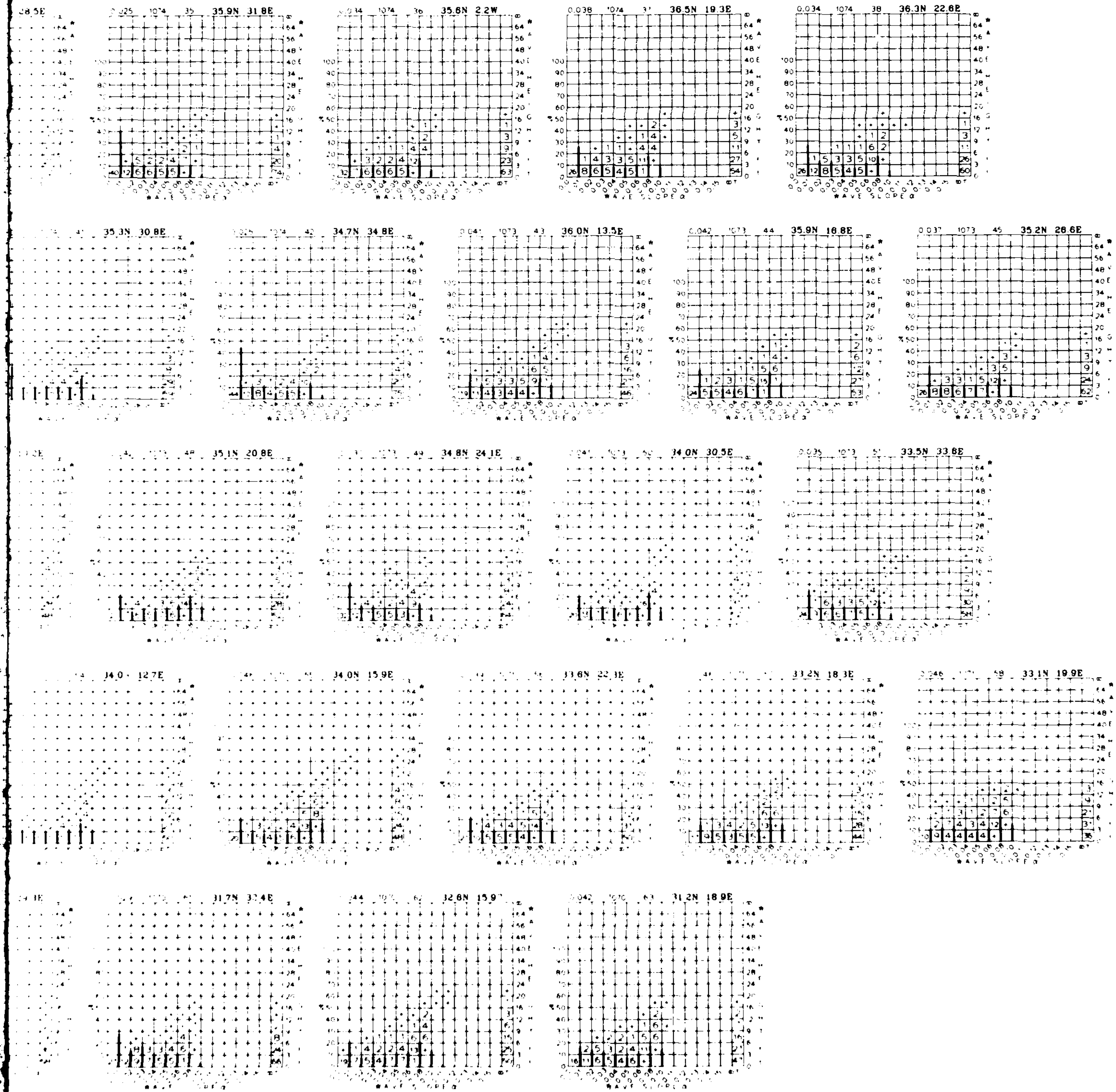
WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd



74 A

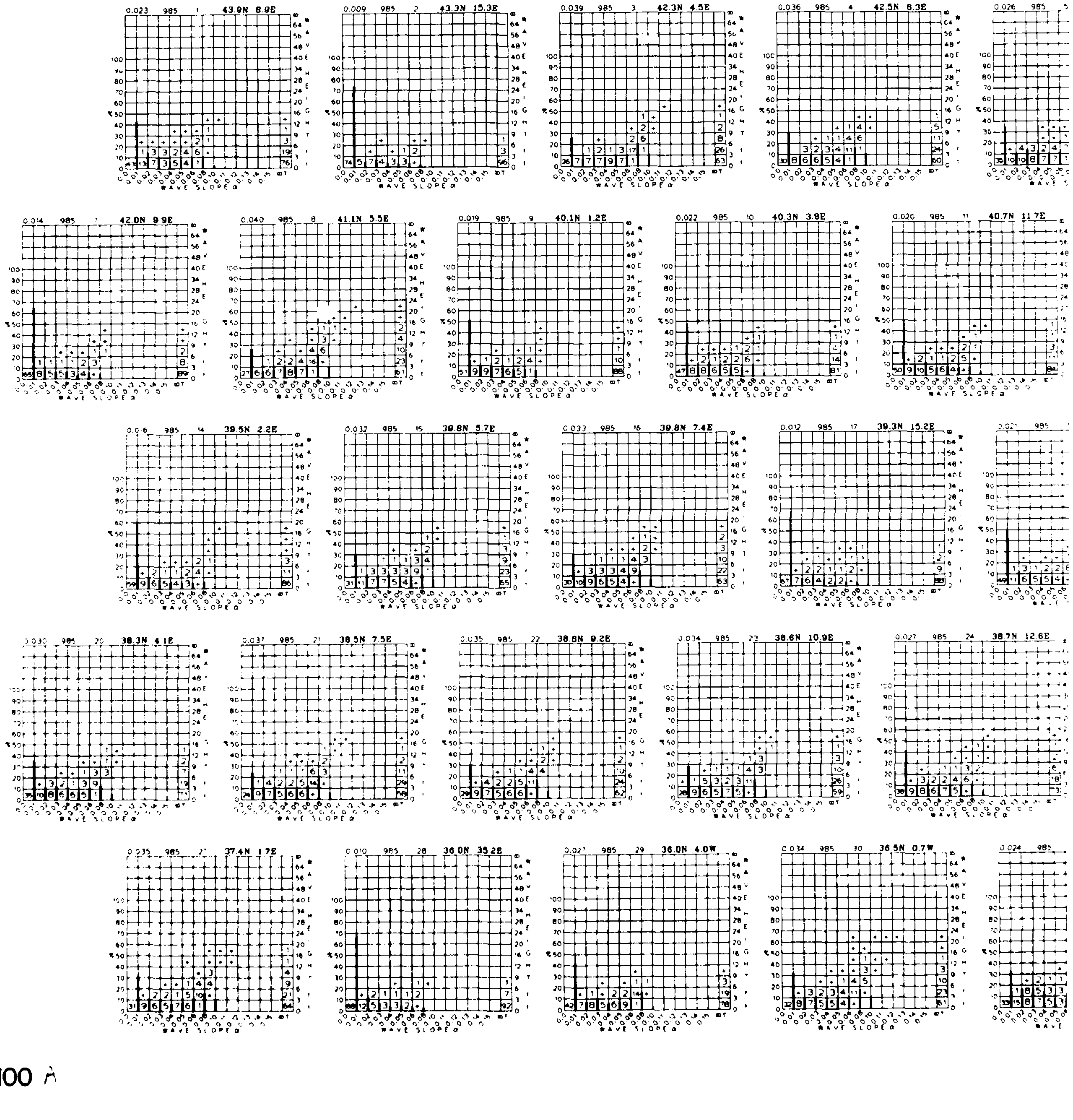
SLOPE (α) (Cont'd)

APRIL

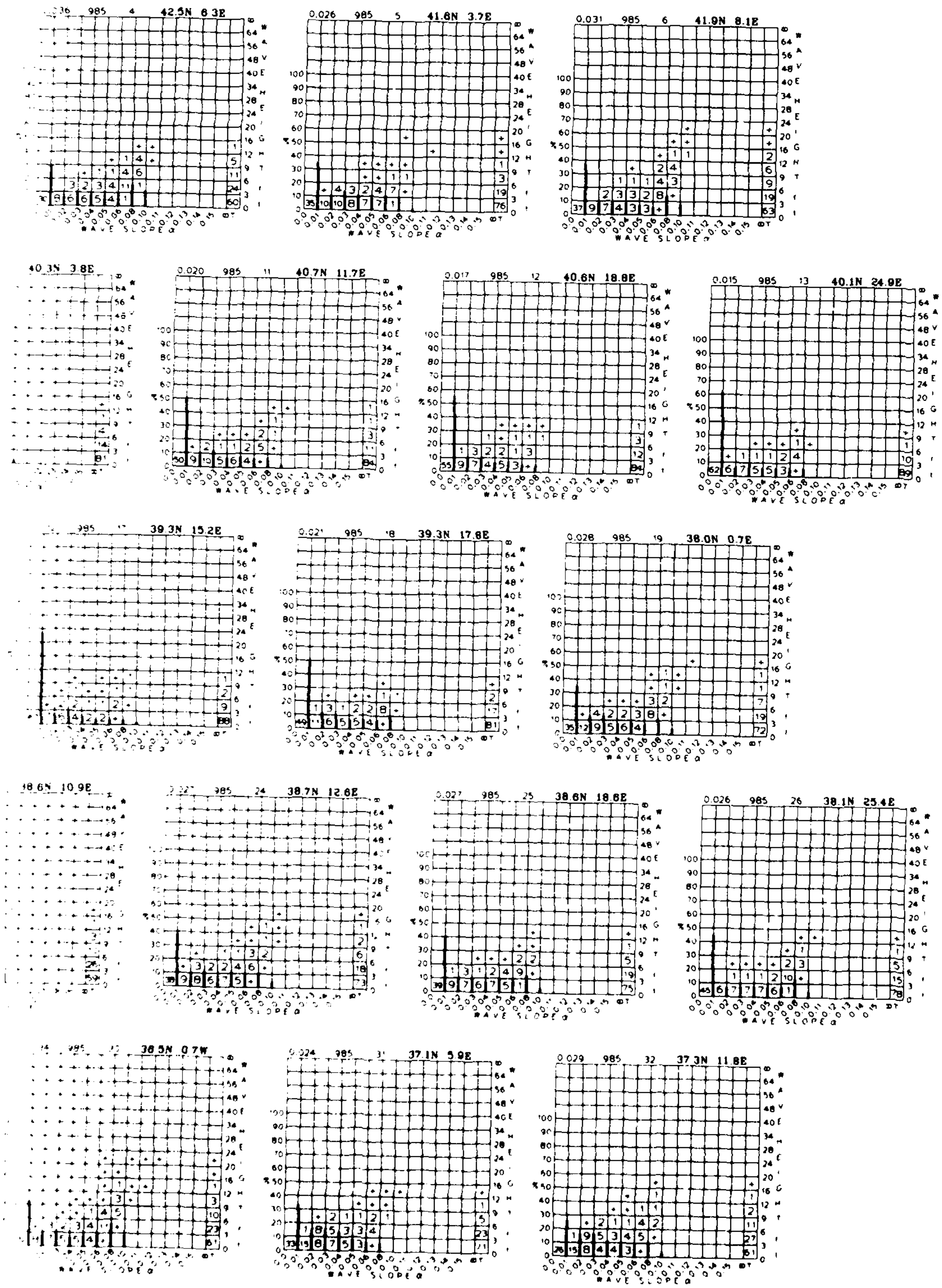


MAY

WAVE HEIG

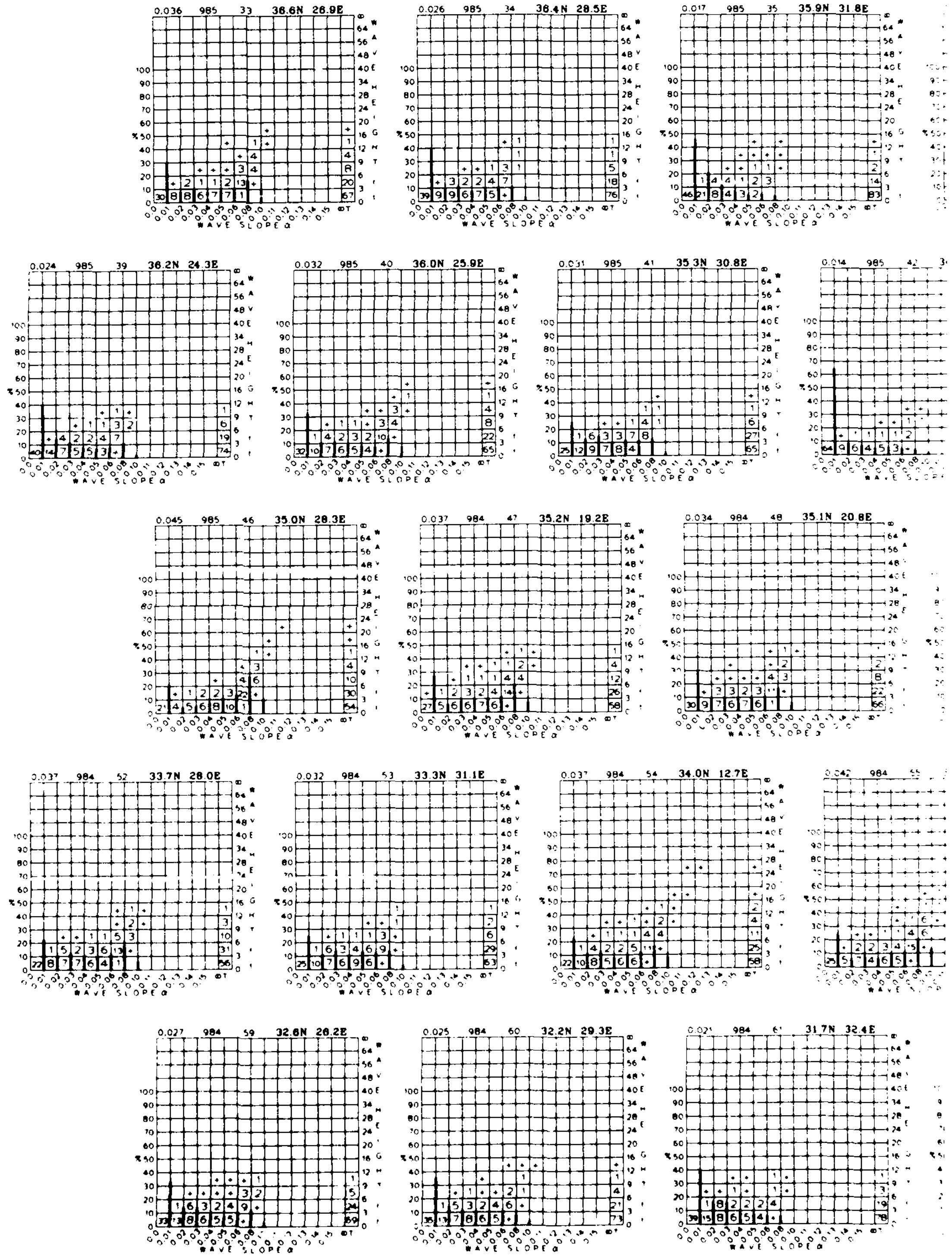


WAVE HEIGHT AND WAVE SLOPE (α)

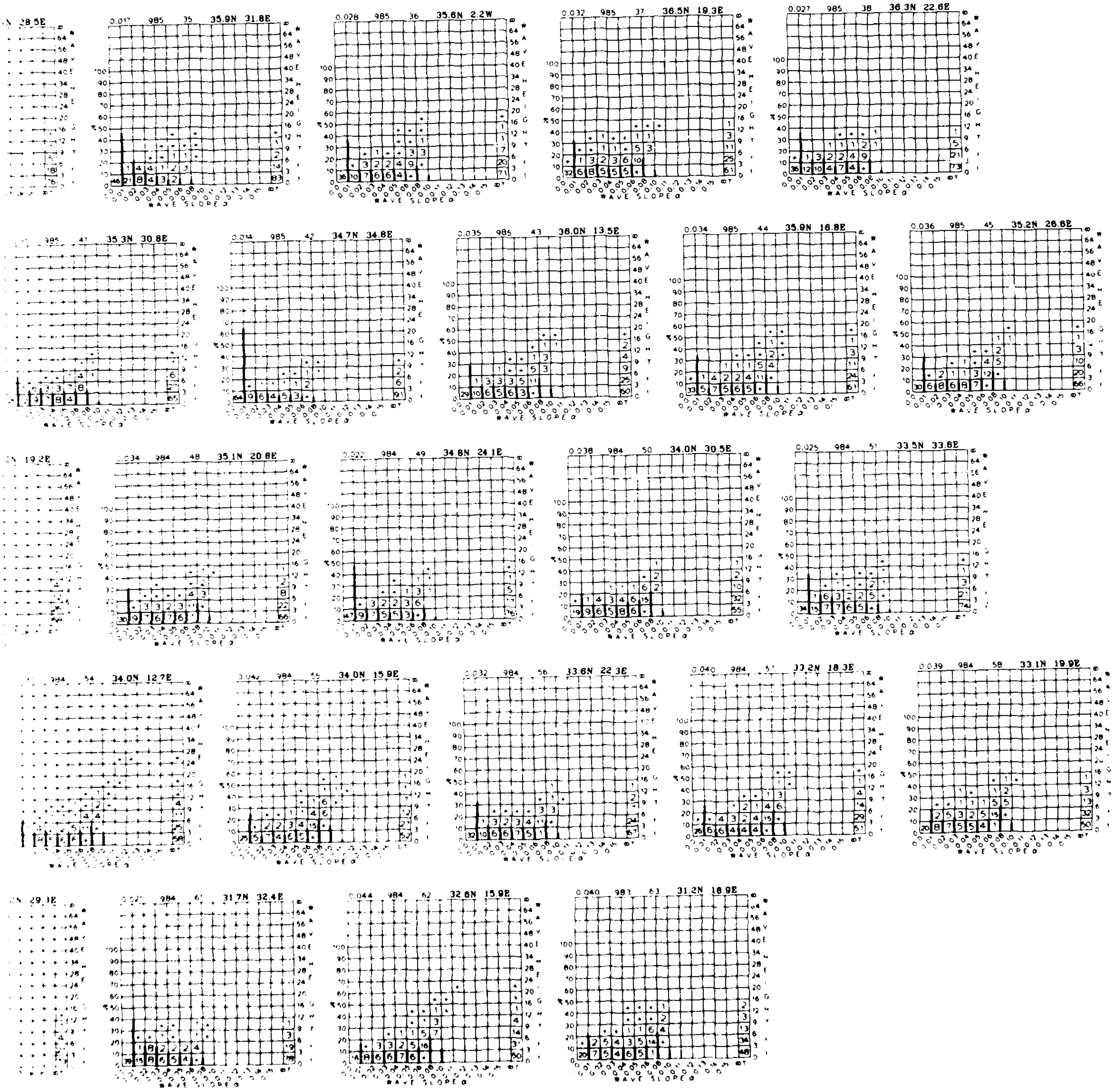


100B

WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd



101 A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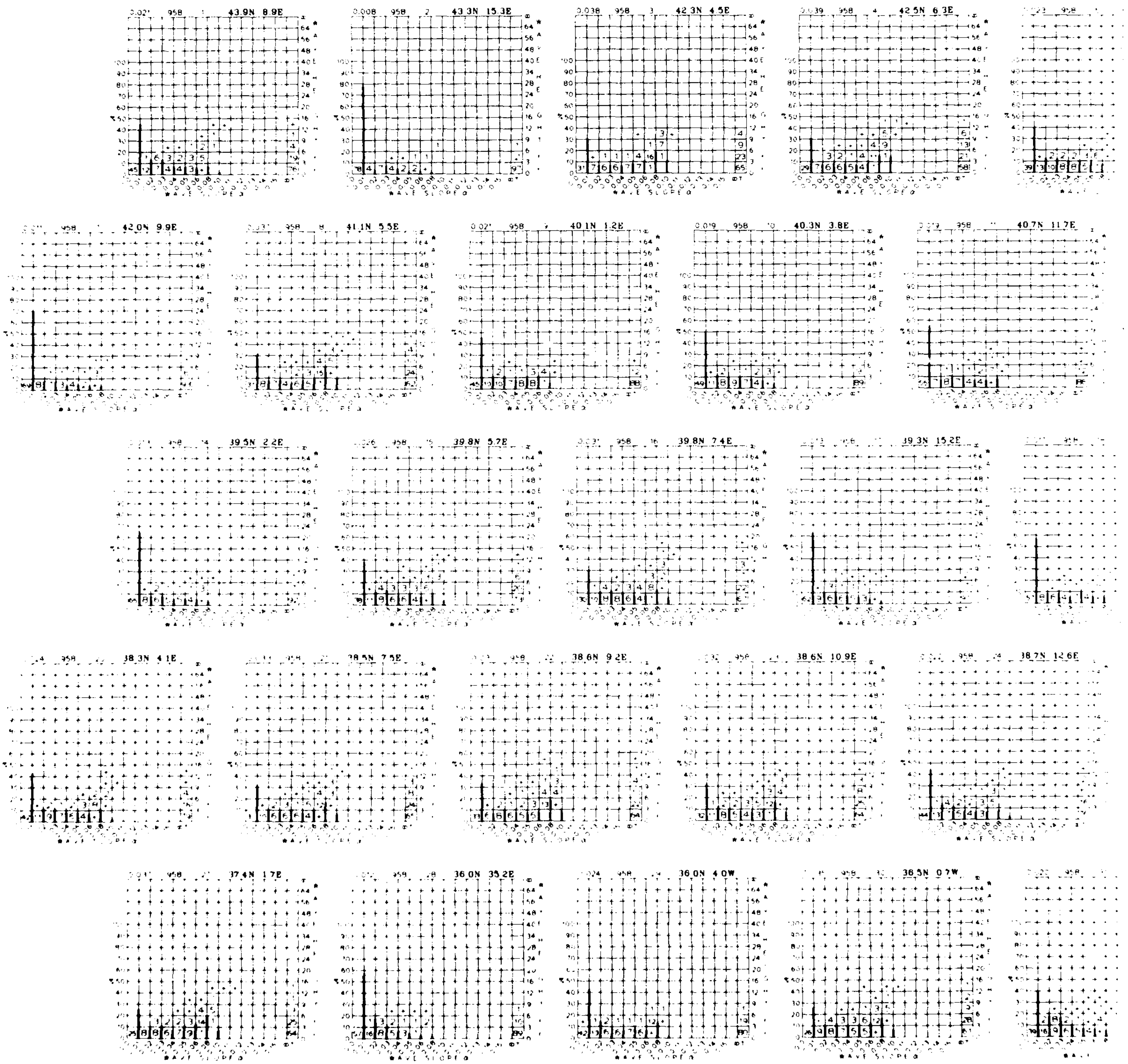
0.028 985 36 35.6N 2.2W
0.032 985 37 36.5N 19.3E
0.027 985 38 36.3N 22.6E
985 41 35.3N 30.8E
0.014 985 42 34.7N 34.8E
0.035 985 43 36.0N 13.5E
0.034 985 44 35.9N 16.8E
0.036 985 45 35.2N 26.8E
19.2E
0.034 984 48 35.1N 20.8E
984 49 34.8N 24.1E
0.038 984 50 34.0N 30.5E
0.025 984 51 33.5N 33.8E
984 54 34.0N 12.7E
984 55 34.0N 15.9E
0.032 984 56 33.6N 22.3E
0.040 984 57 33.2N 18.3E
0.039 984 58 33.1N 19.9E
29.3E
984 61 31.7N 32.4E
0.044 984 62 32.6N 15.9E
0.040 981 63 31.2N 18.9E
WAVE SLOPE α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43.3N 15.3E
42.3N 4.5E
42.5N 6.3E
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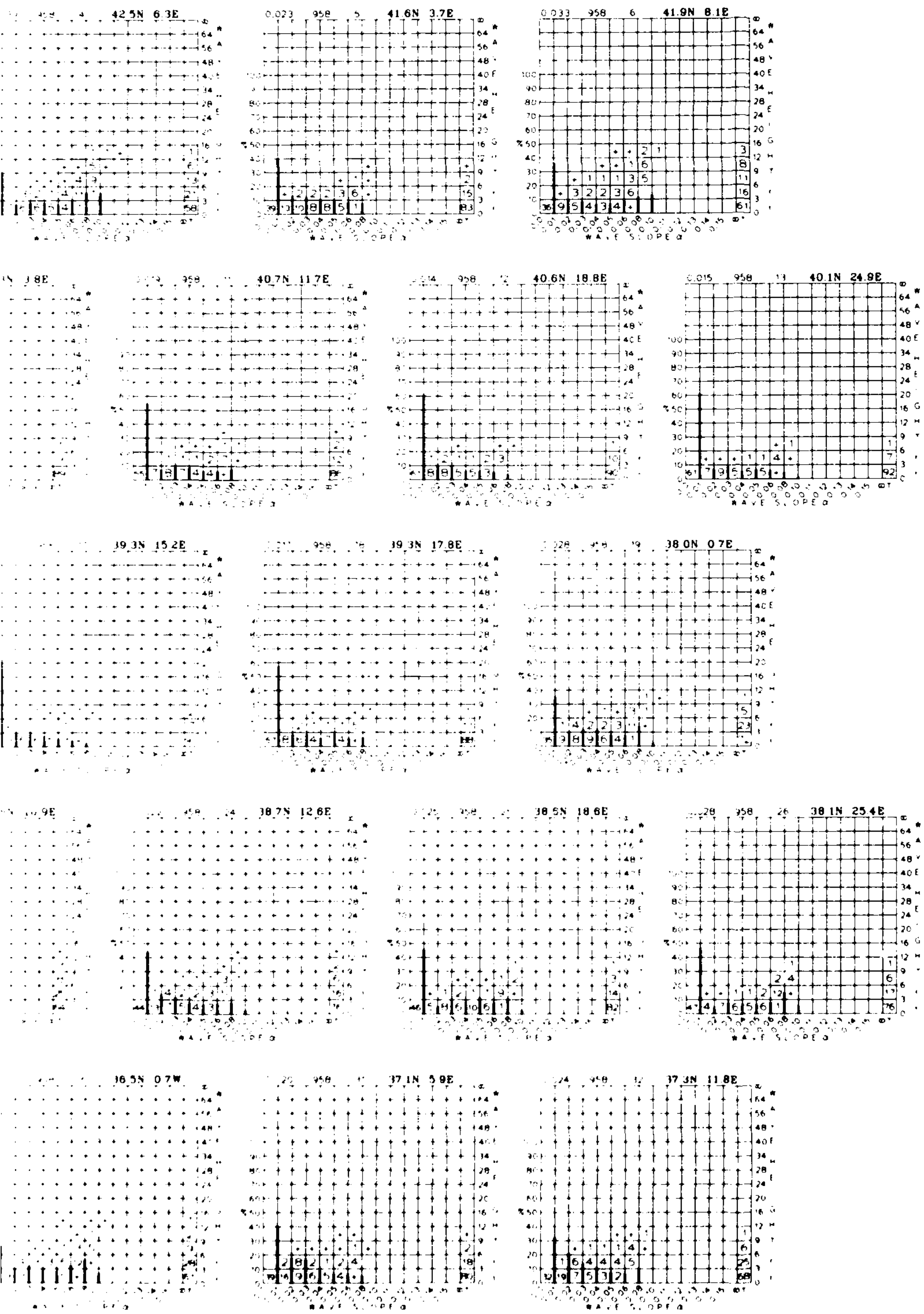
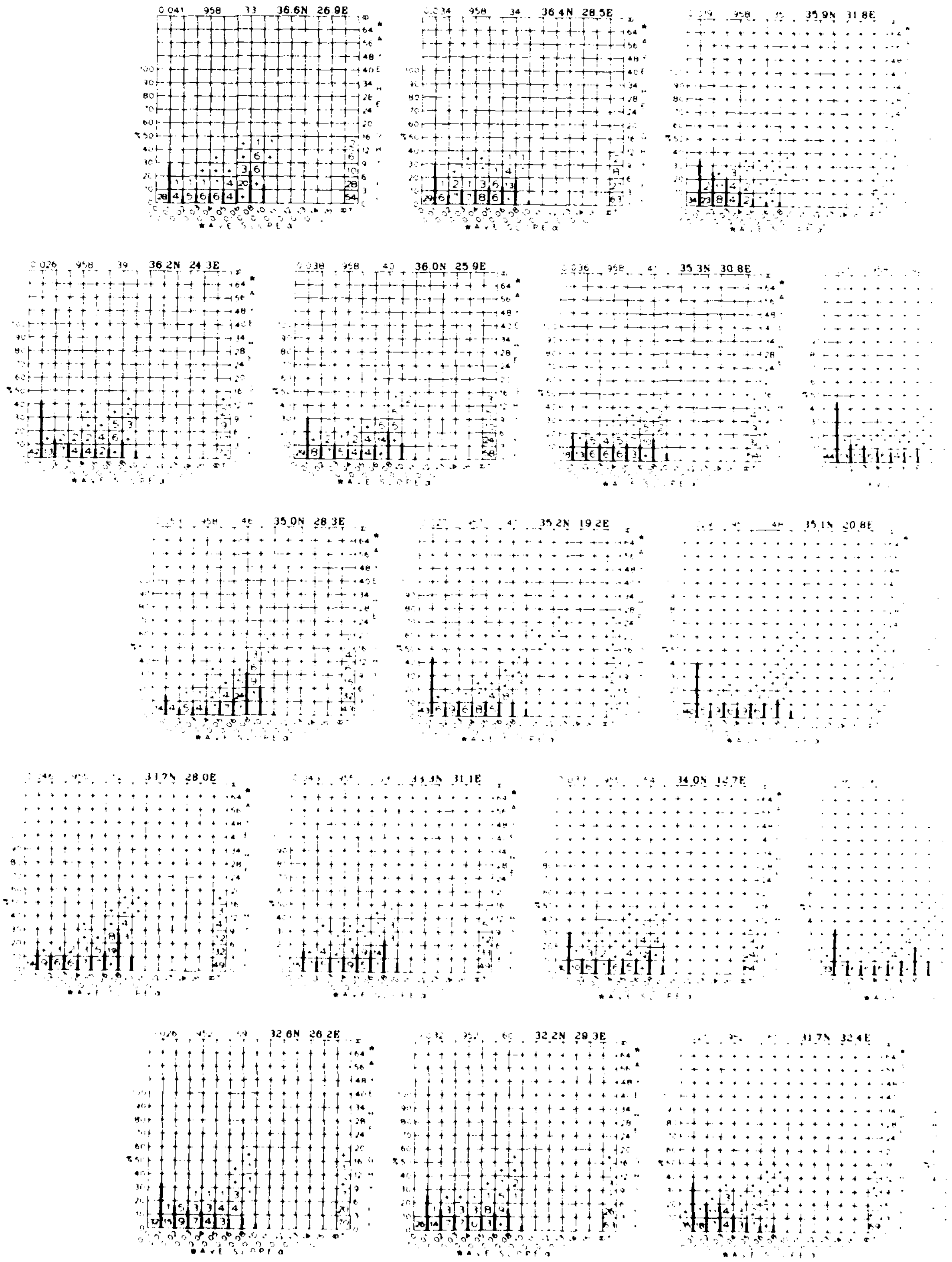
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
40.7N 11.7E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
38.6N 10.9E
38.7N 12.6E
37.4N 1.7E
36.0N 35.2E
36.0N 4.0W
36.5N 0.7W

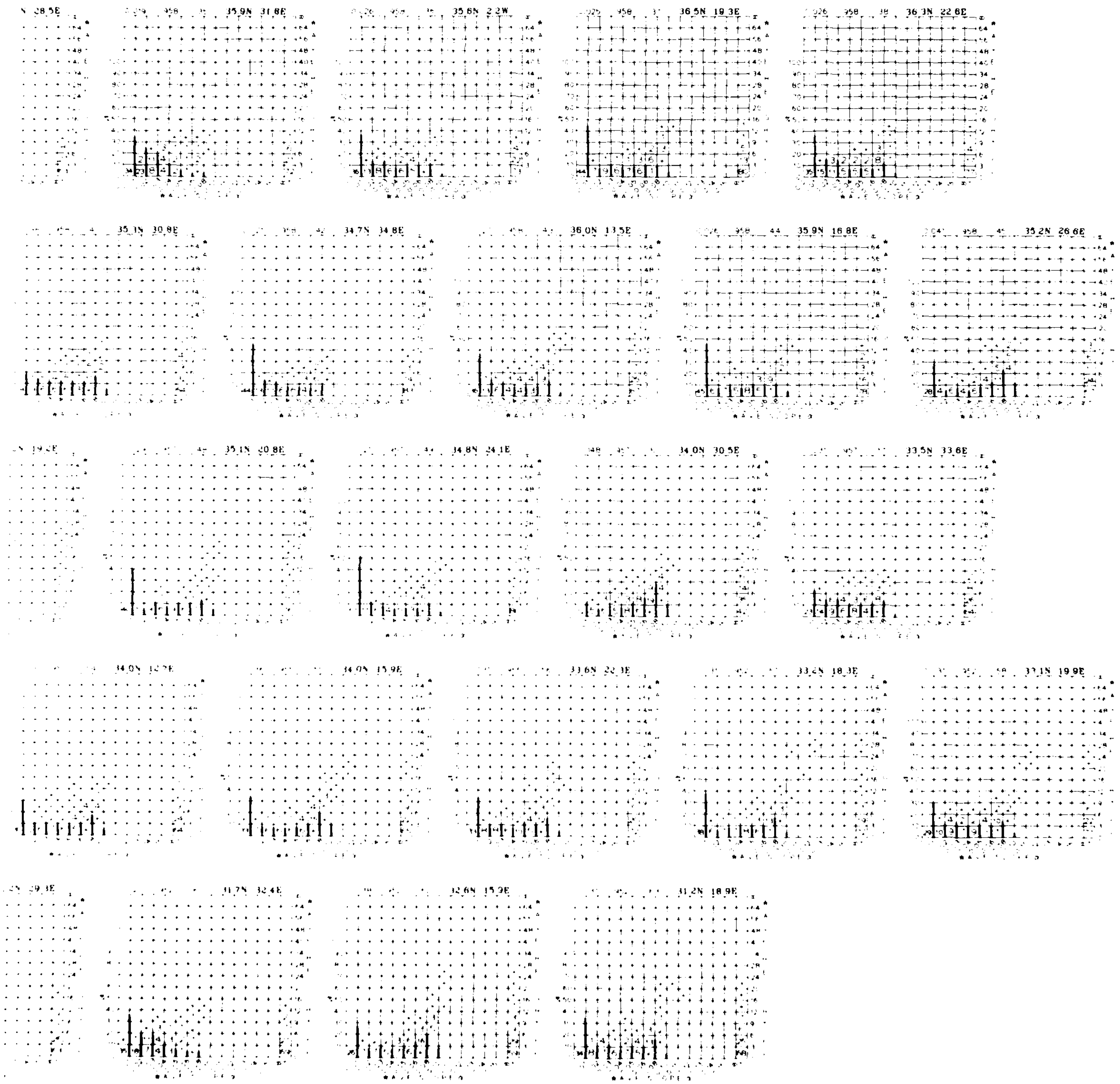
WAVE HEIGHT AND WAVE SLOPE (α)



102B

WAVE HEIGHT AND WAVE SLOPE (α) (Cont'

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36.5N 19.3E
36.3N 22.6E
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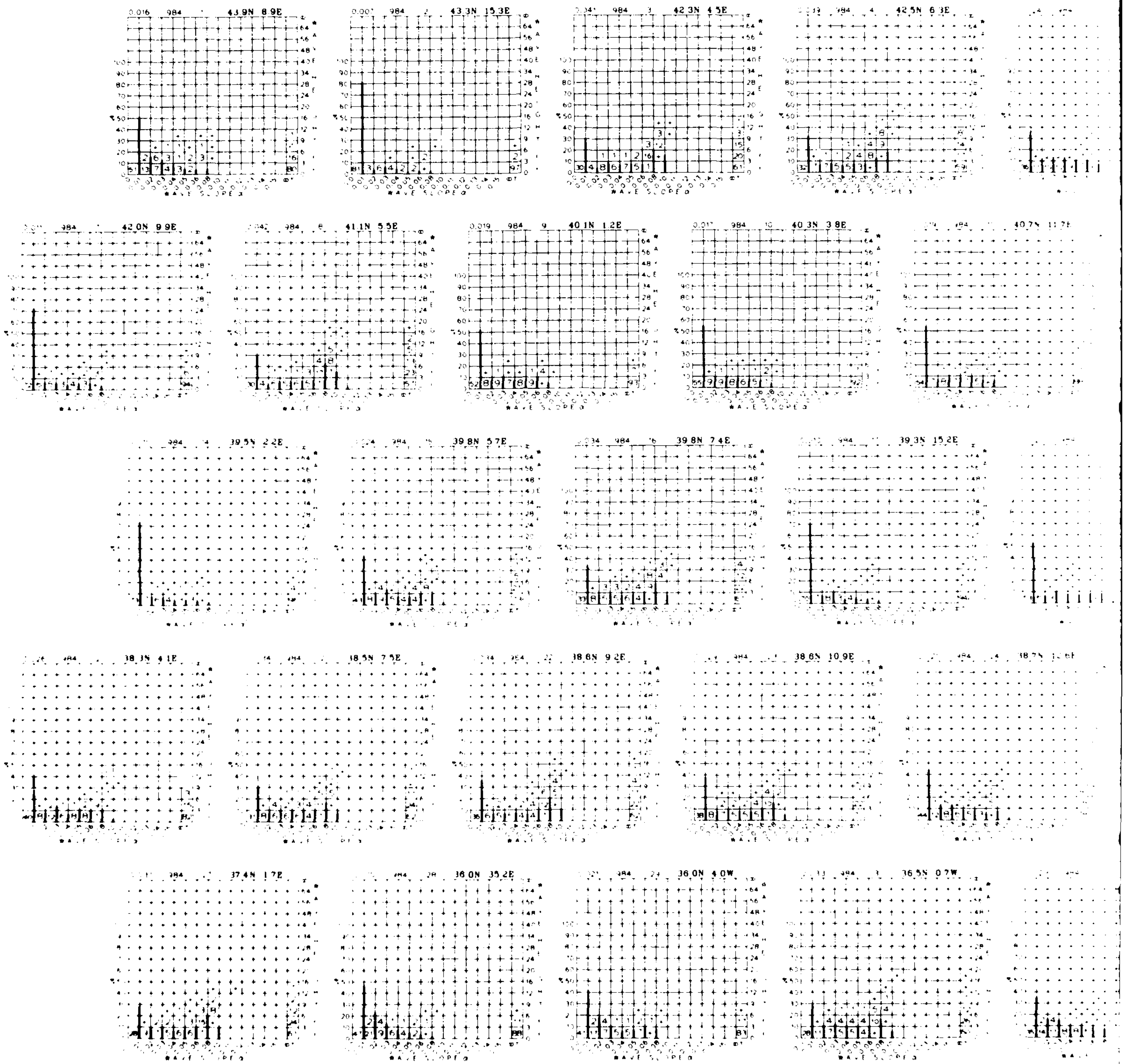
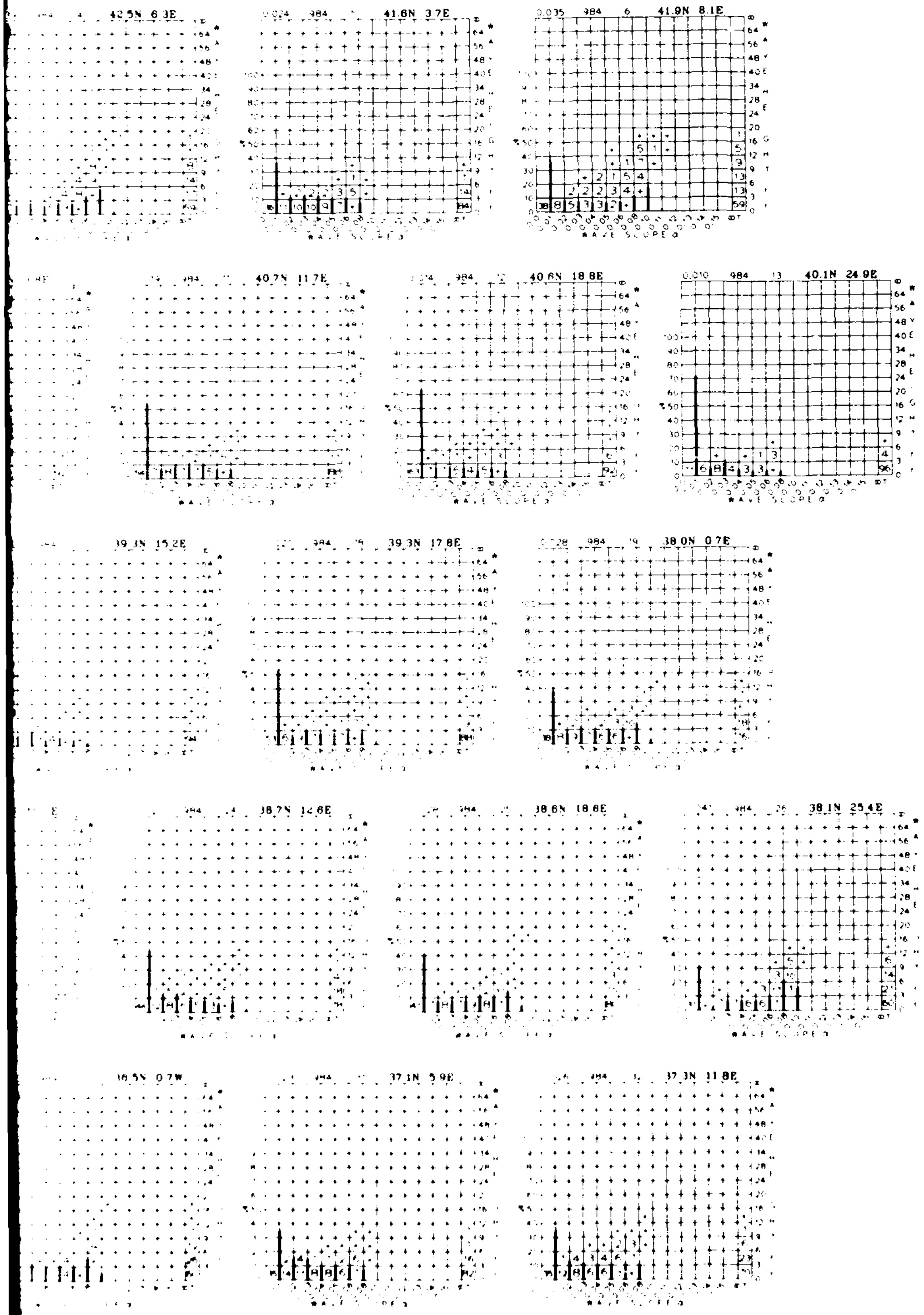
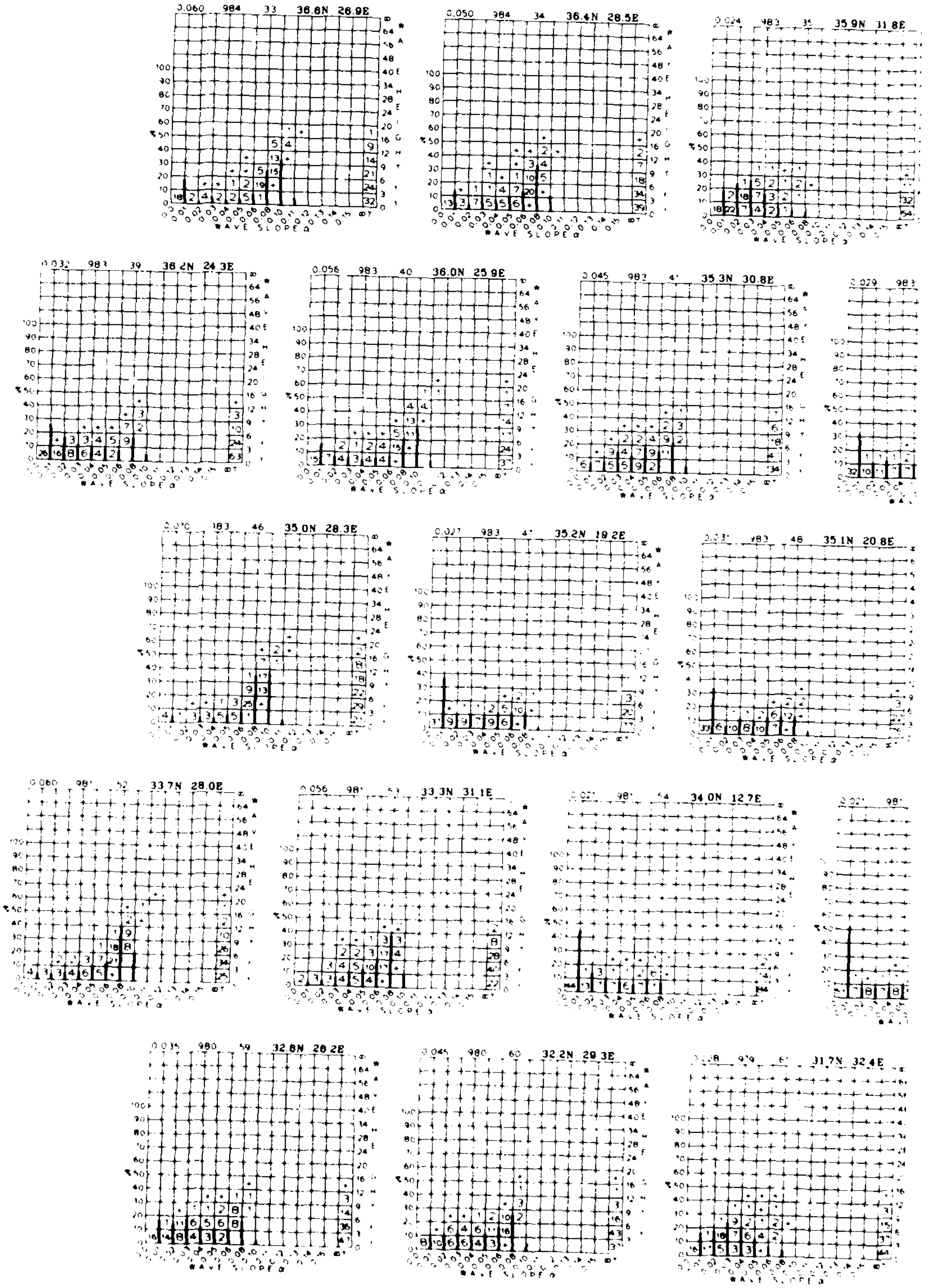
34.7N 34.8E
36.0N 13.5E
35.9N 16.8E
35.2N 26.6E
35.1N 20.8E
34.8N 24.1E
34.0N 30.5E
33.5N 33.6E
34.0N 15.9E
33.6N 22.3E
33.4N 18.3E
33.1N 19.9E
31.7N 32.4E
32.6N 15.9E
31.2N 18.9E


43.9N 8.9E
43.3N 15.3E
42.3N 4.5E
42.5N 6.3E
42.0N 9.9E
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
38.6N 10.9E
37.4N 1.7E
36.0N 35.2E
36.0N 4.0W
36.5N 0.7W

WAVE HEIGHT AND WAVE SLOPE (α)

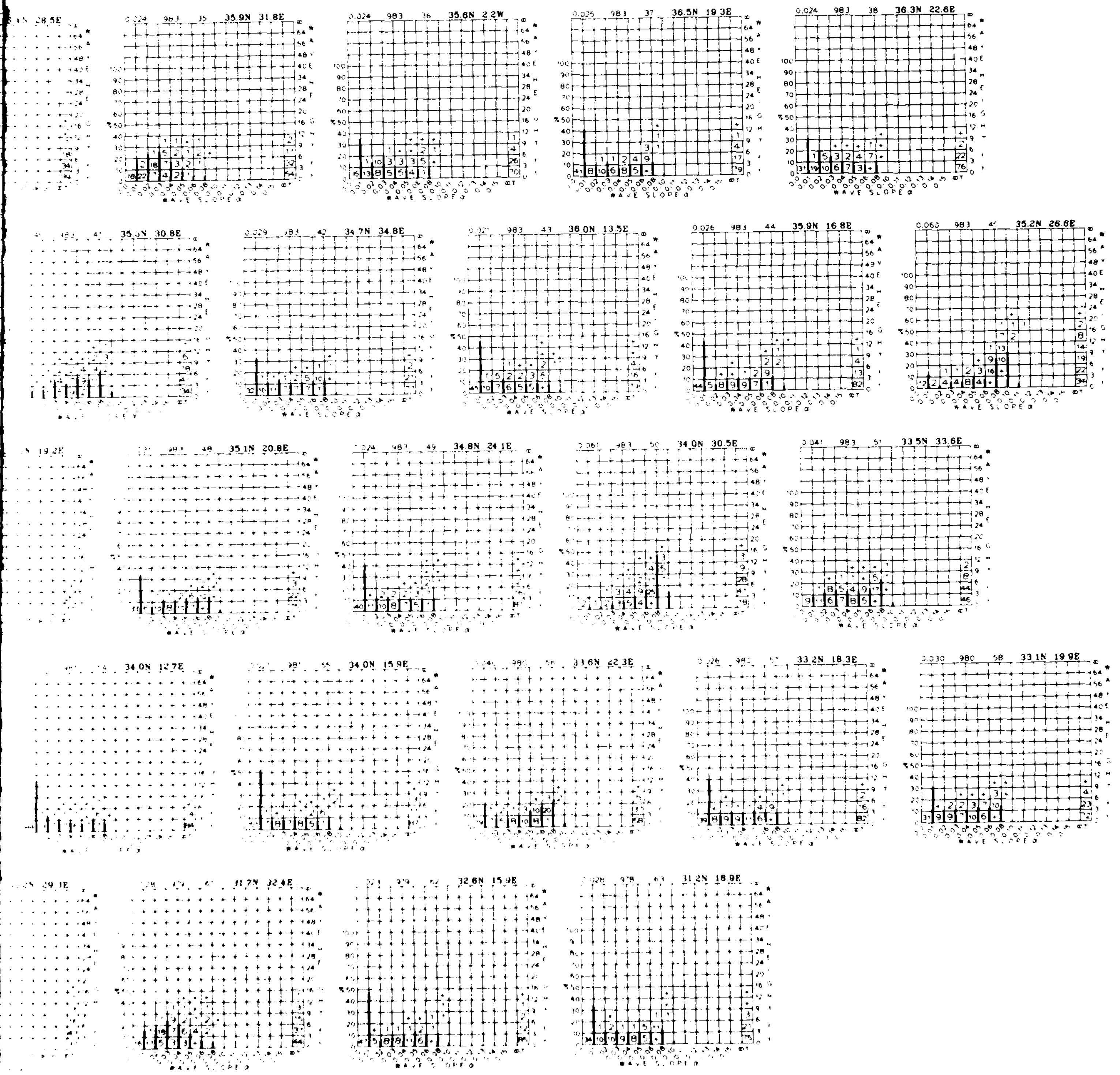


WAVE HEIGHT AND WAVE SLOPE (α) (Co



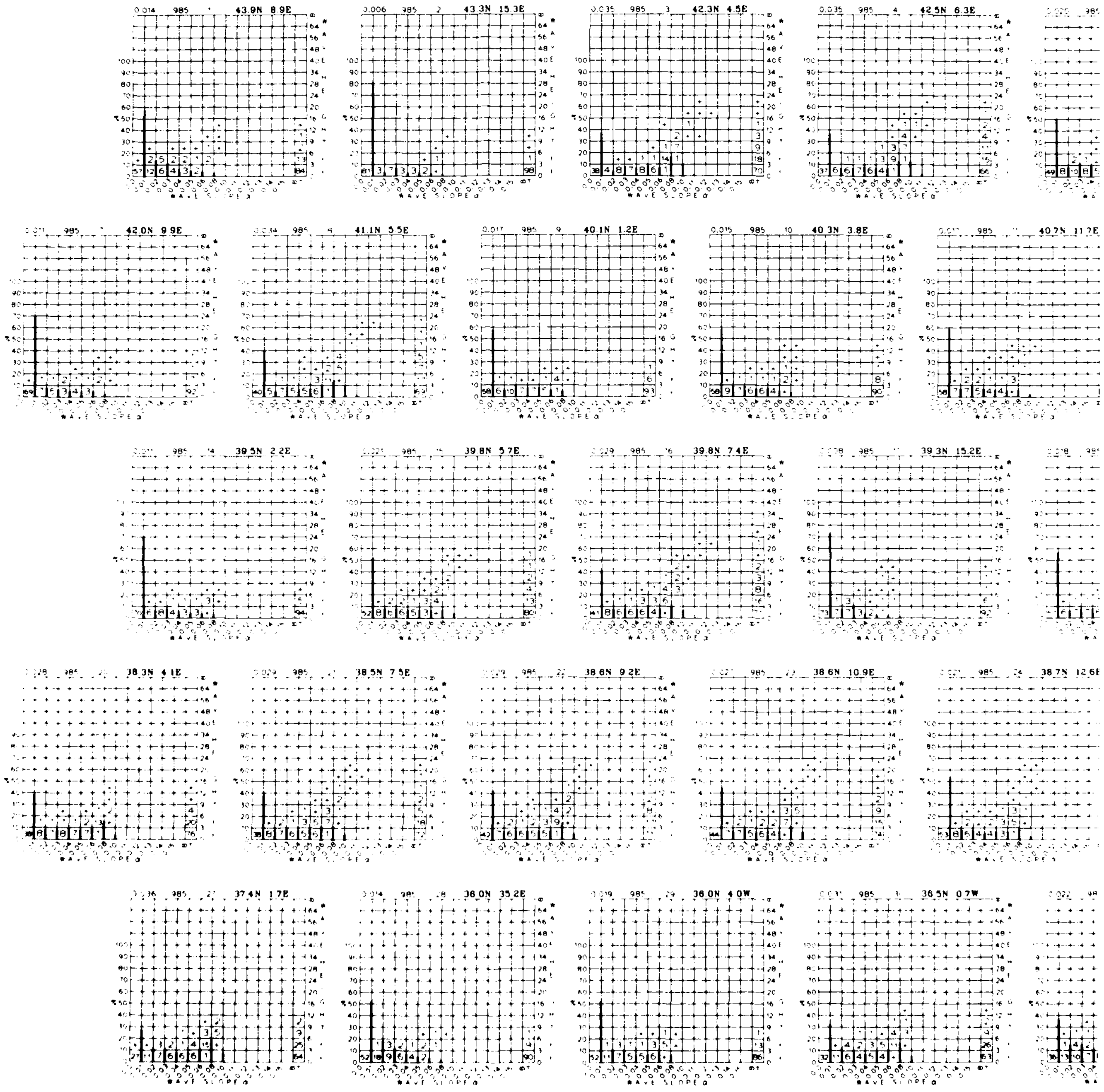
E SLOPE (α) (Cont'd)

JULY

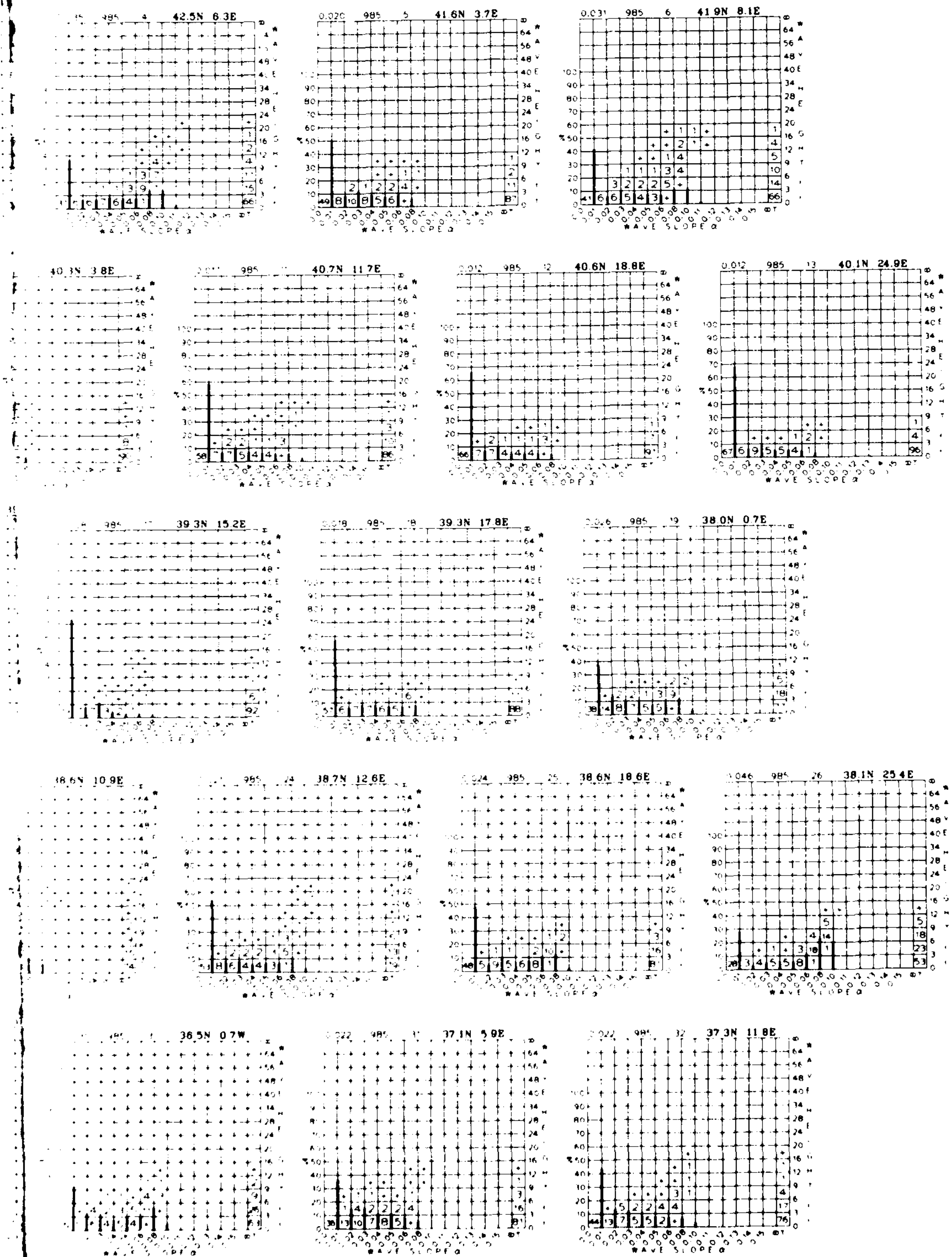


AUGUST

WAVE HE

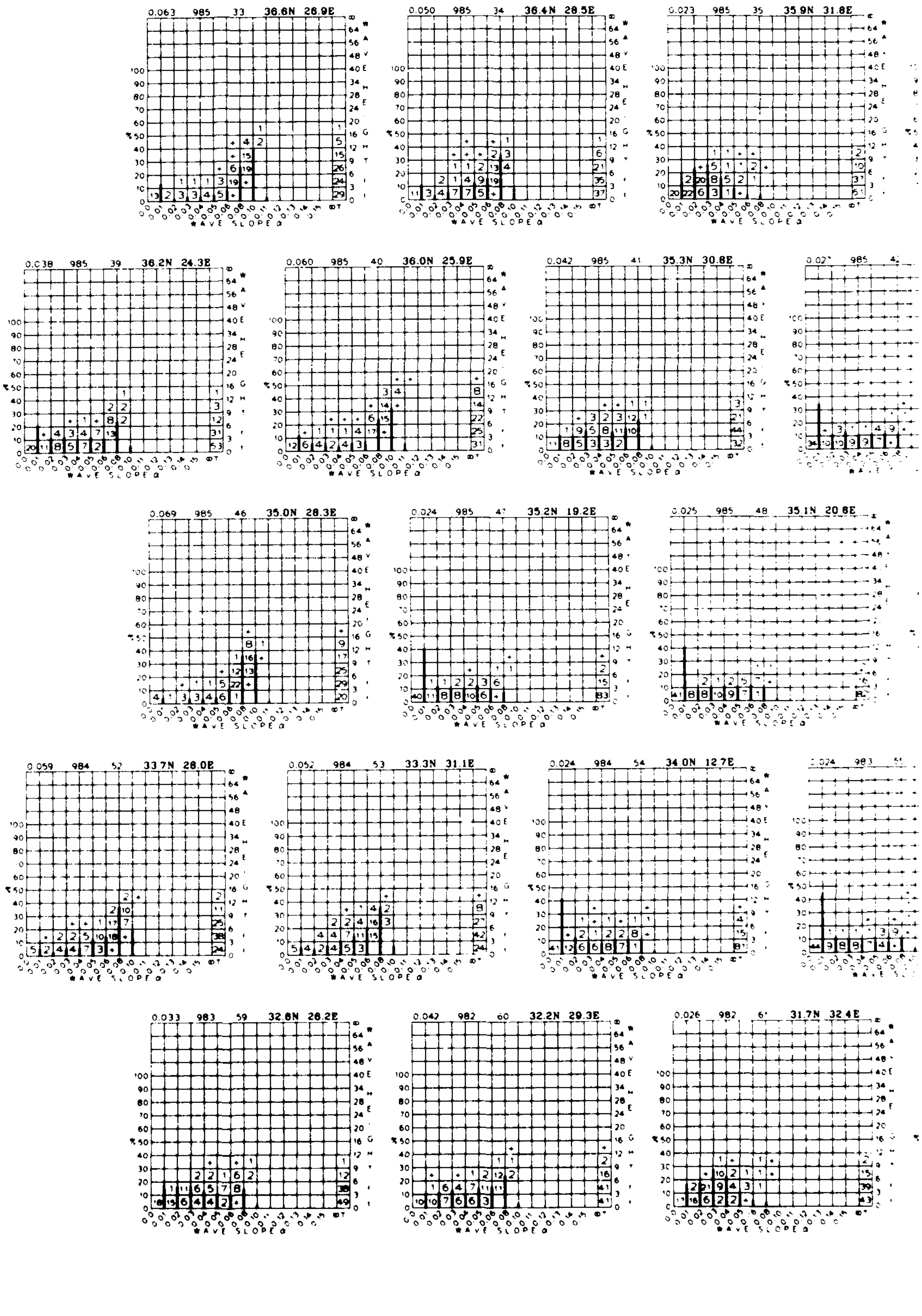


WAVE HEIGHT AND WAVE SLOPE (α)

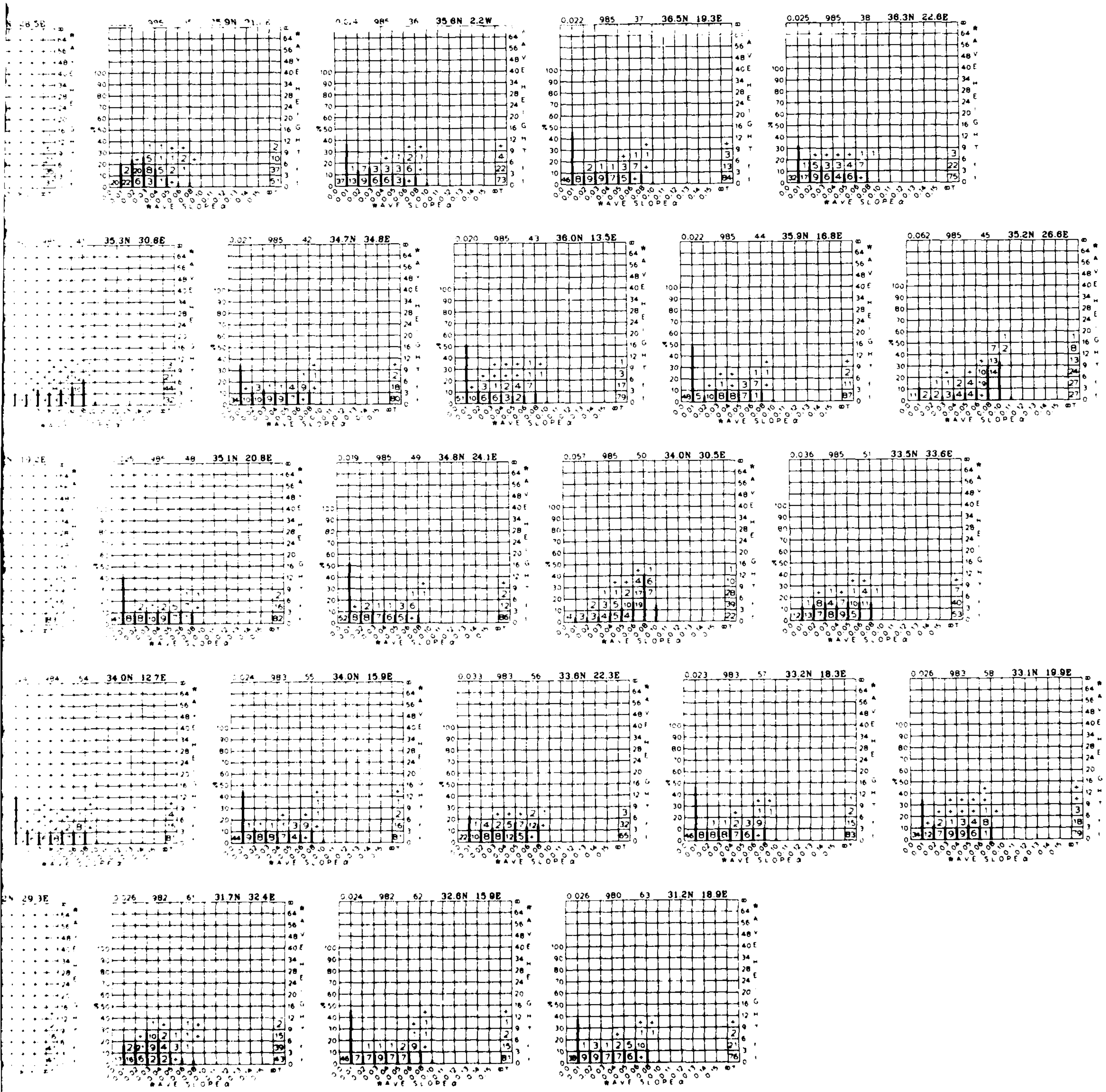


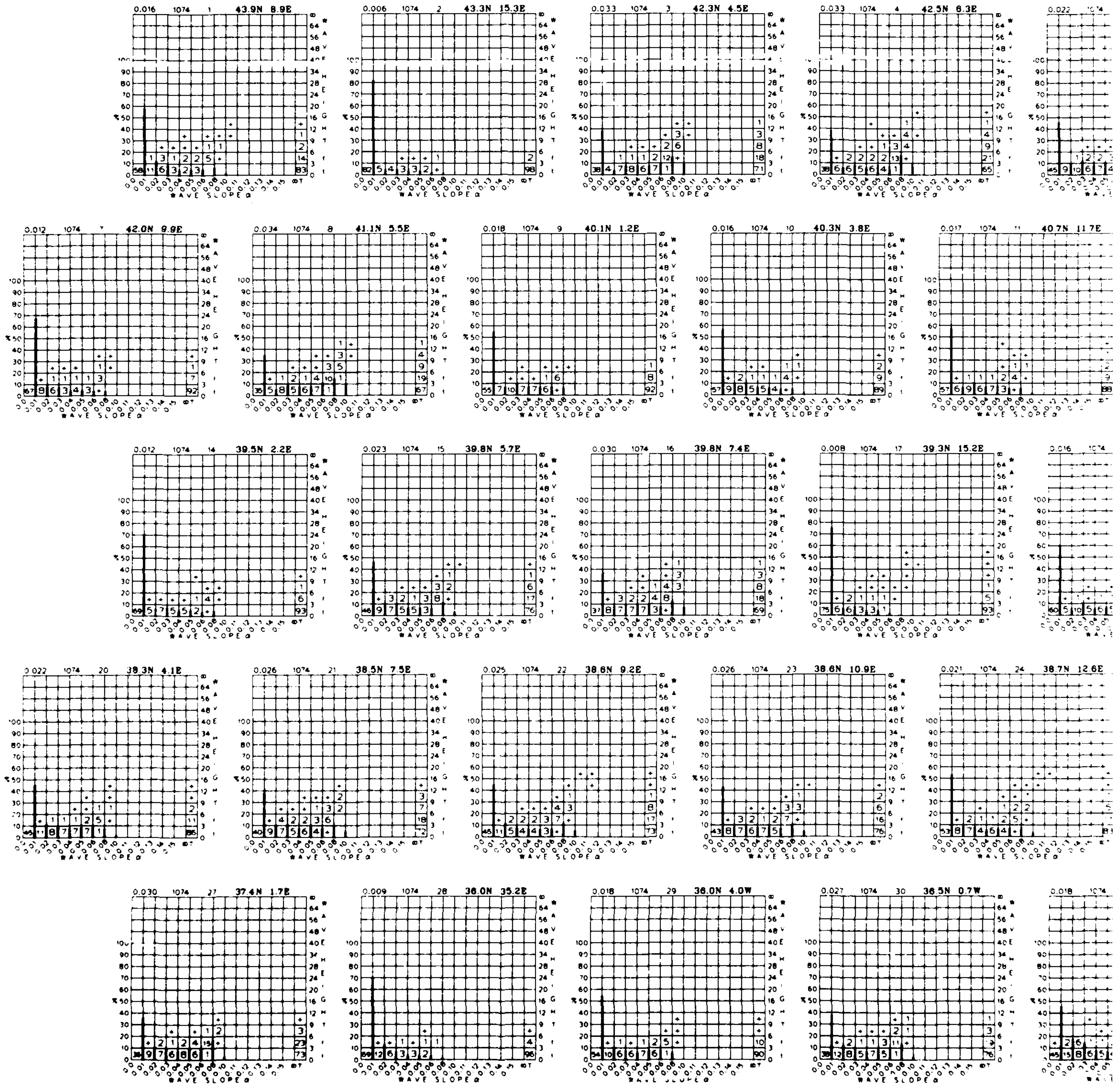
106B

WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd

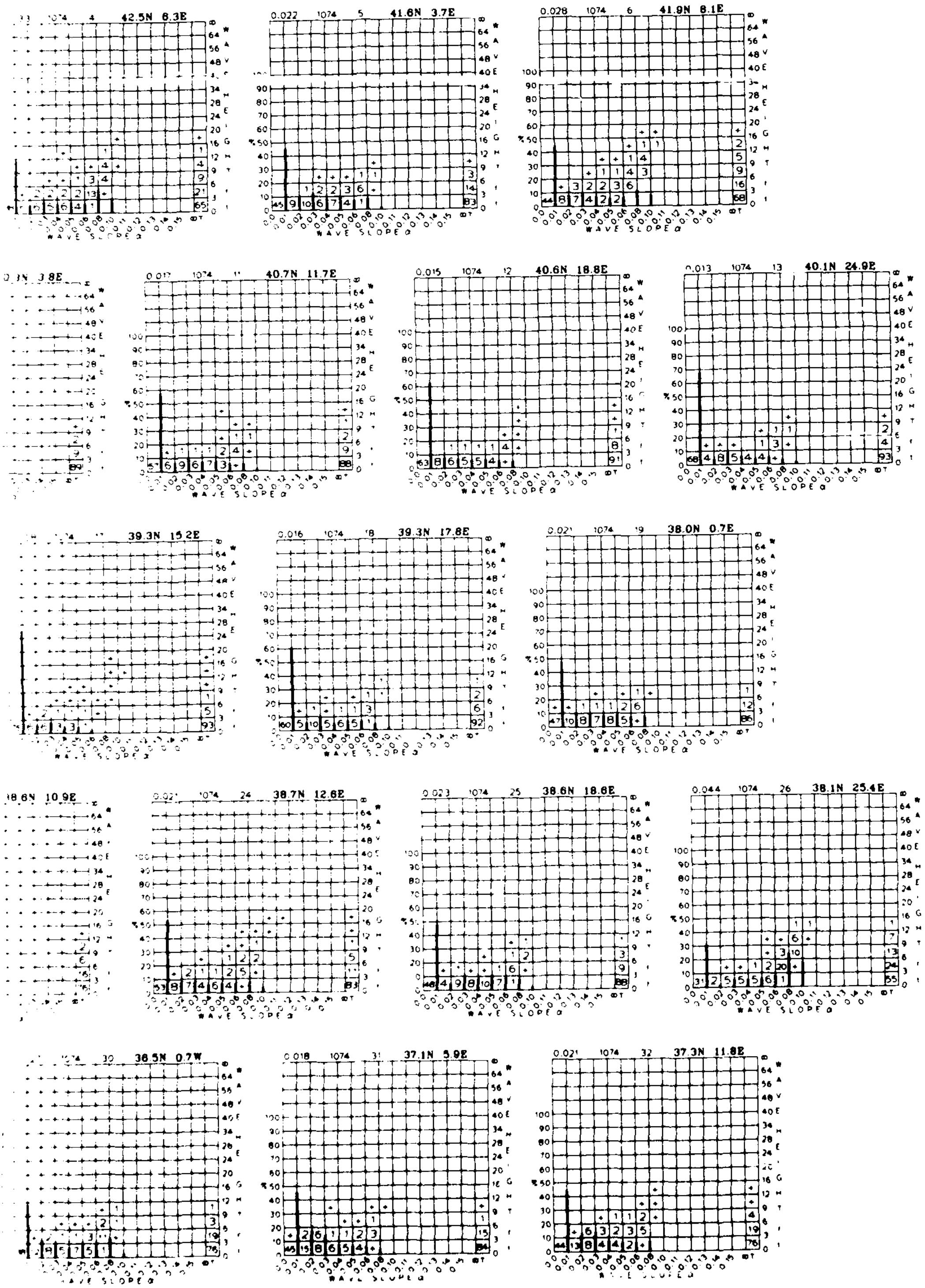


107A

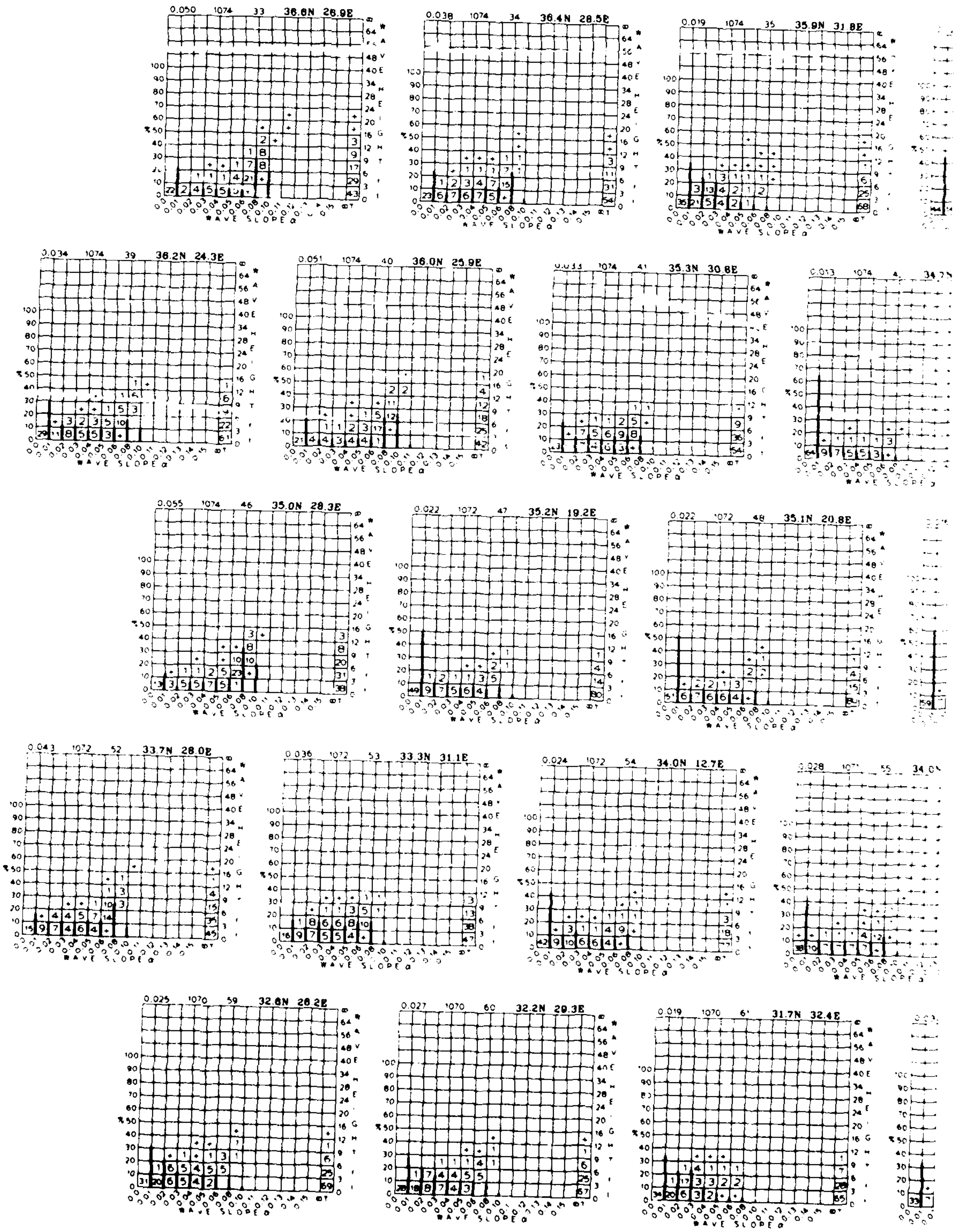

0.022 985 37 36.5N 19.3E
0.025 985 38 36.3N 22.6E
35.3N 30.6E
0.020 985 43 36.0N 13.5E
0.022 985 44 35.9N 16.8E
0.062 985 45 35.2N 26.6E
35.1N 20.8E
0.019 985 49 34.8N 24.1E
0.057 985 50 34.0N 30.5E
0.036 985 51 33.5N 33.6E
34.0N 12.7E
34.0N 15.9E
0.033 983 56 33.6N 22.3E
0.023 983 57 33.2N 18.3E
0.026 983 58 33.1N 19.9E
31.7N 32.4E
0.024 982 62 32.6N 15.9E
0.026 980 63 31.2N 18.9E
WAVE SLOPE α



WAVE HEIGHT AND WAVE SLOPE (α)



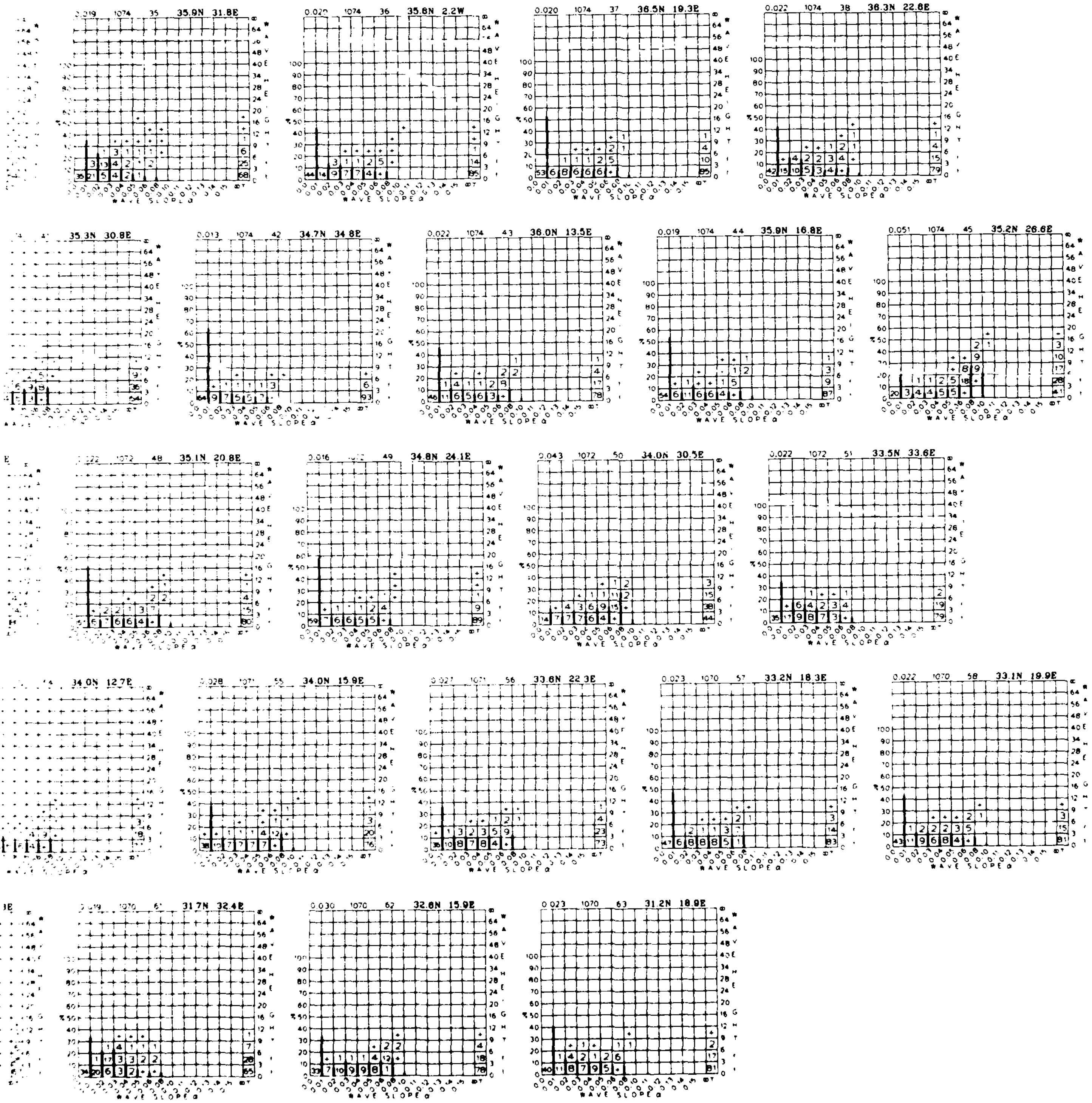
WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)

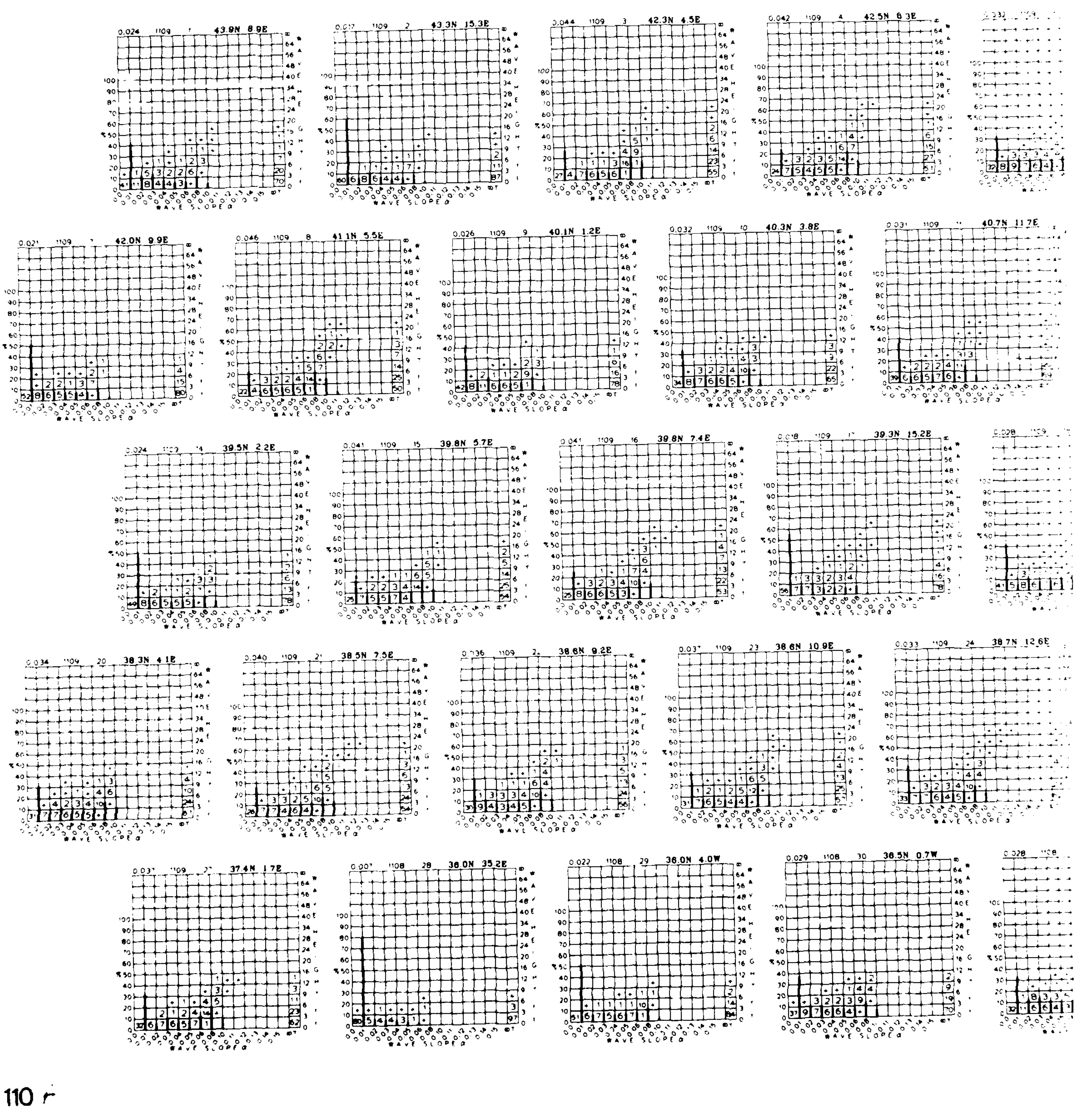


109 p.

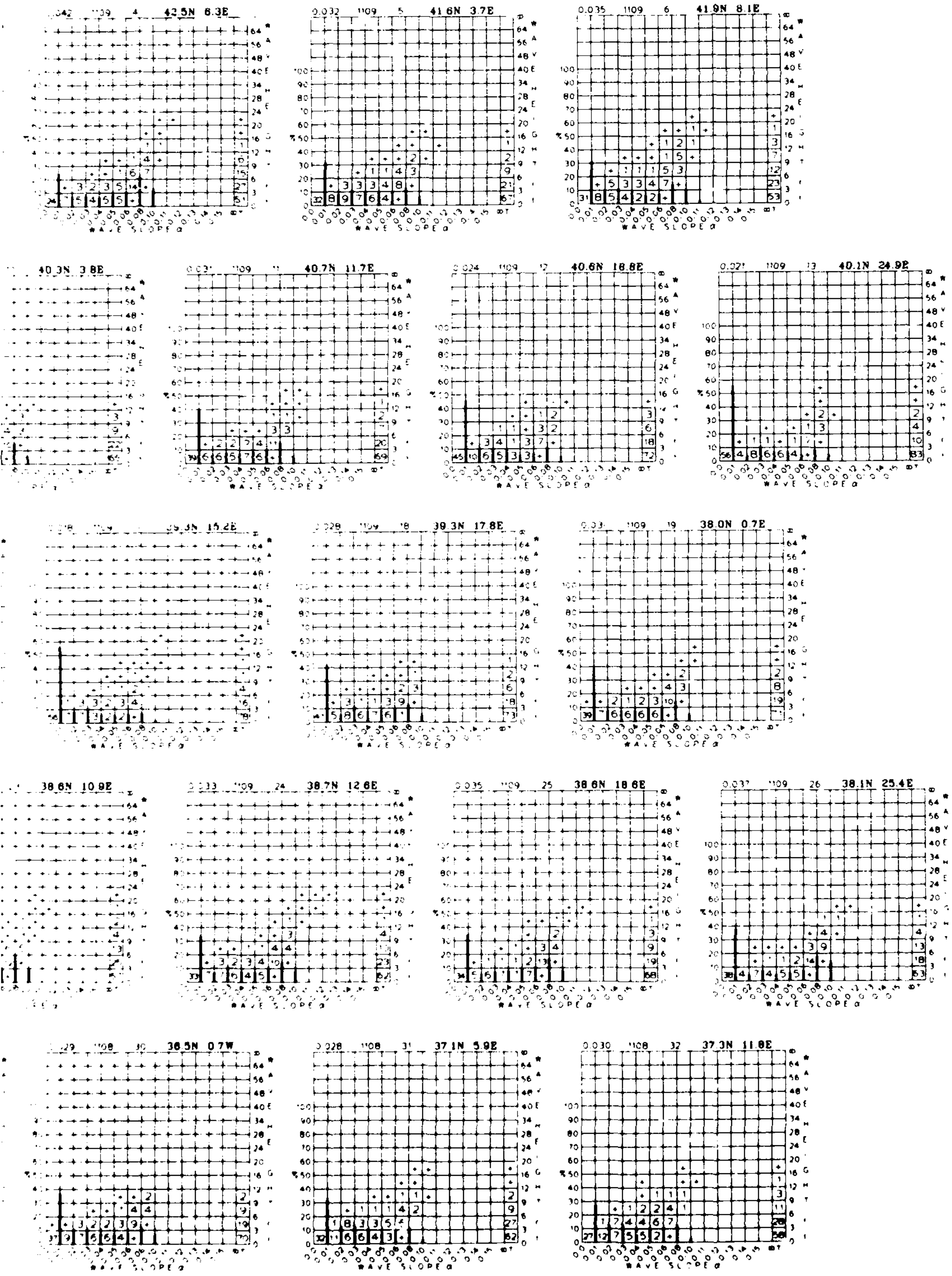
SLOPE (α) (Cont'd)

SEPTEMBER

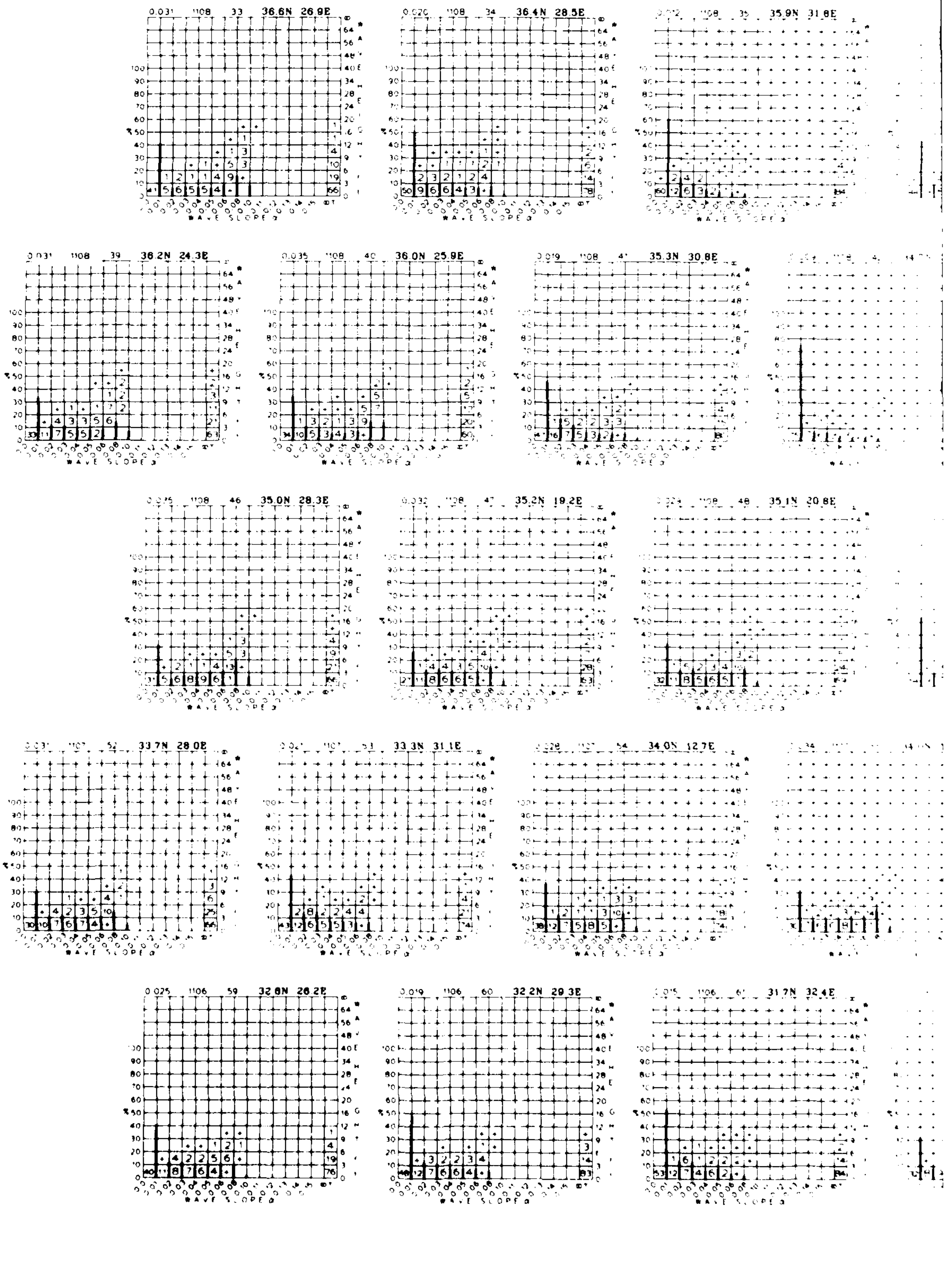




WAVE HEIGHT AND WAVE SLOPE (α)

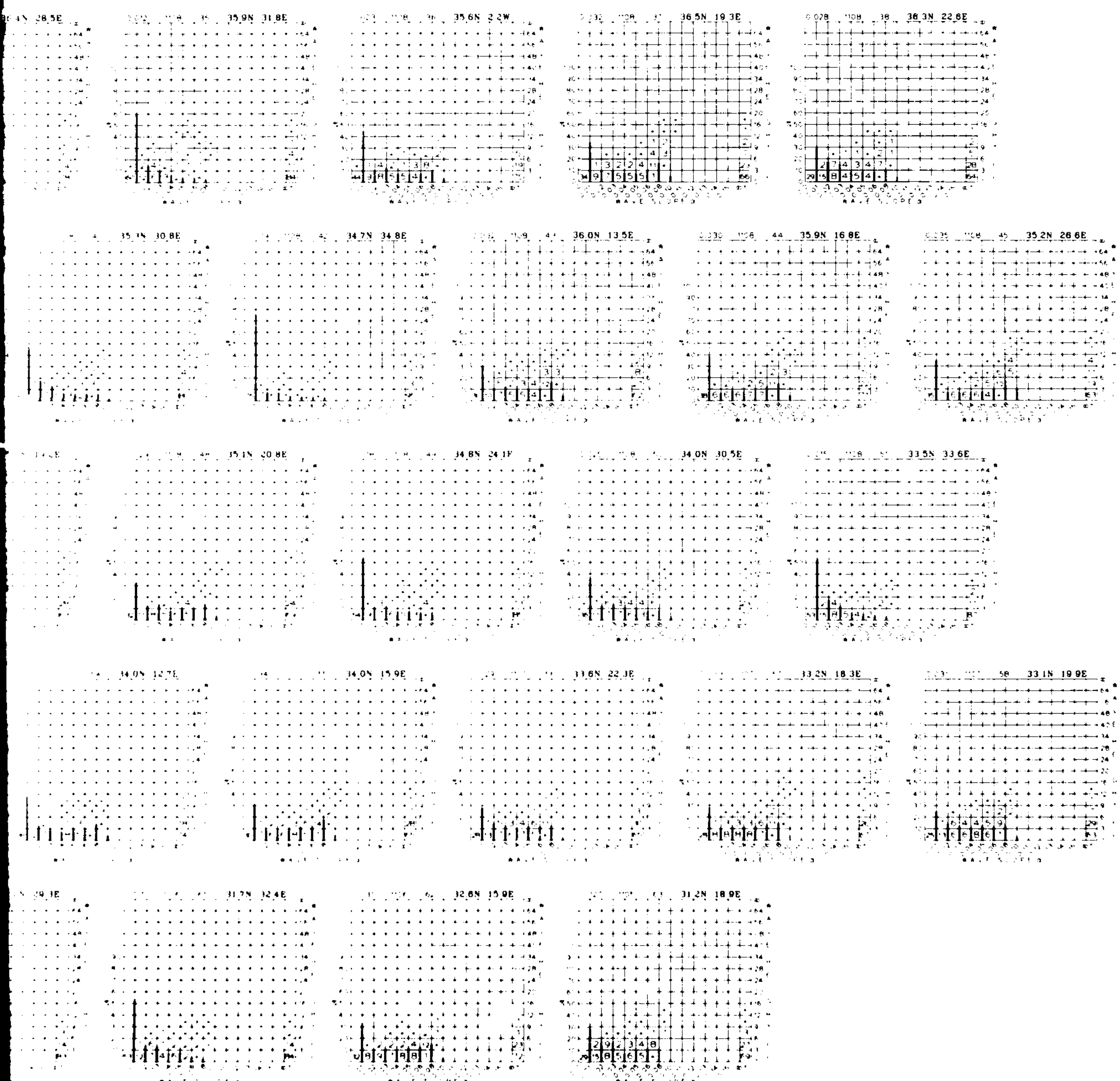


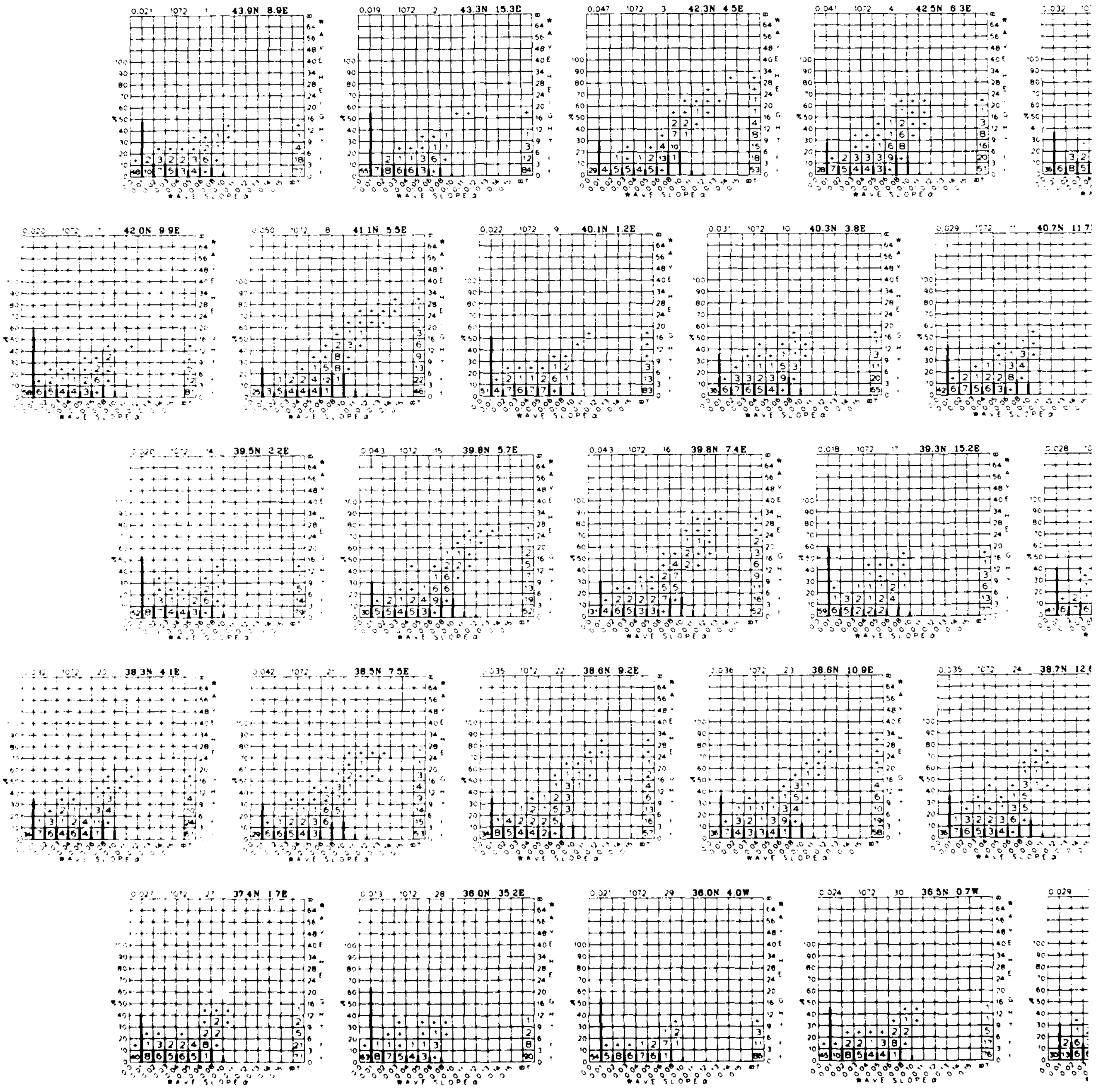
WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)



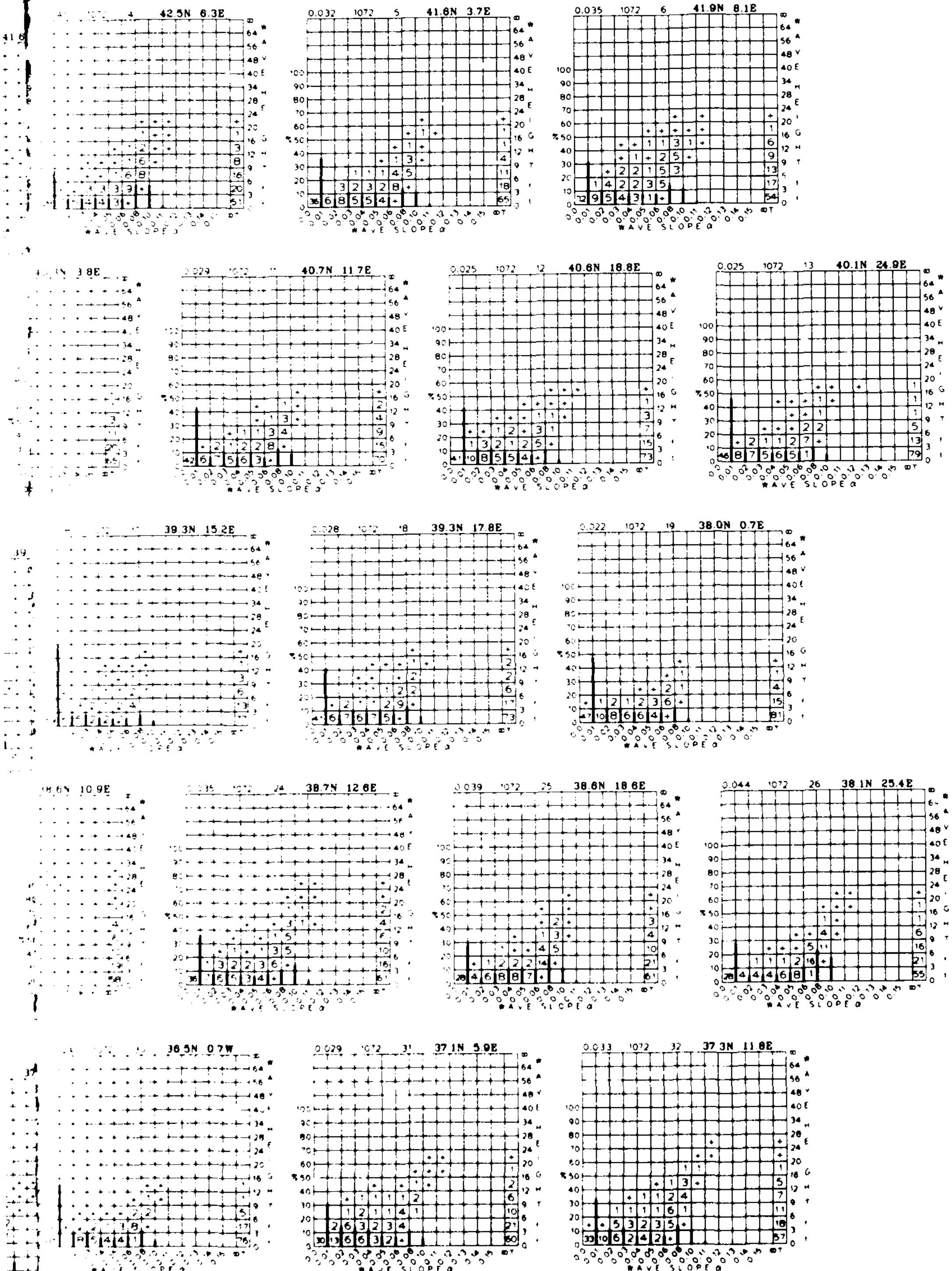
/E SLOPE (α) (Cont'd)

OCTOBER

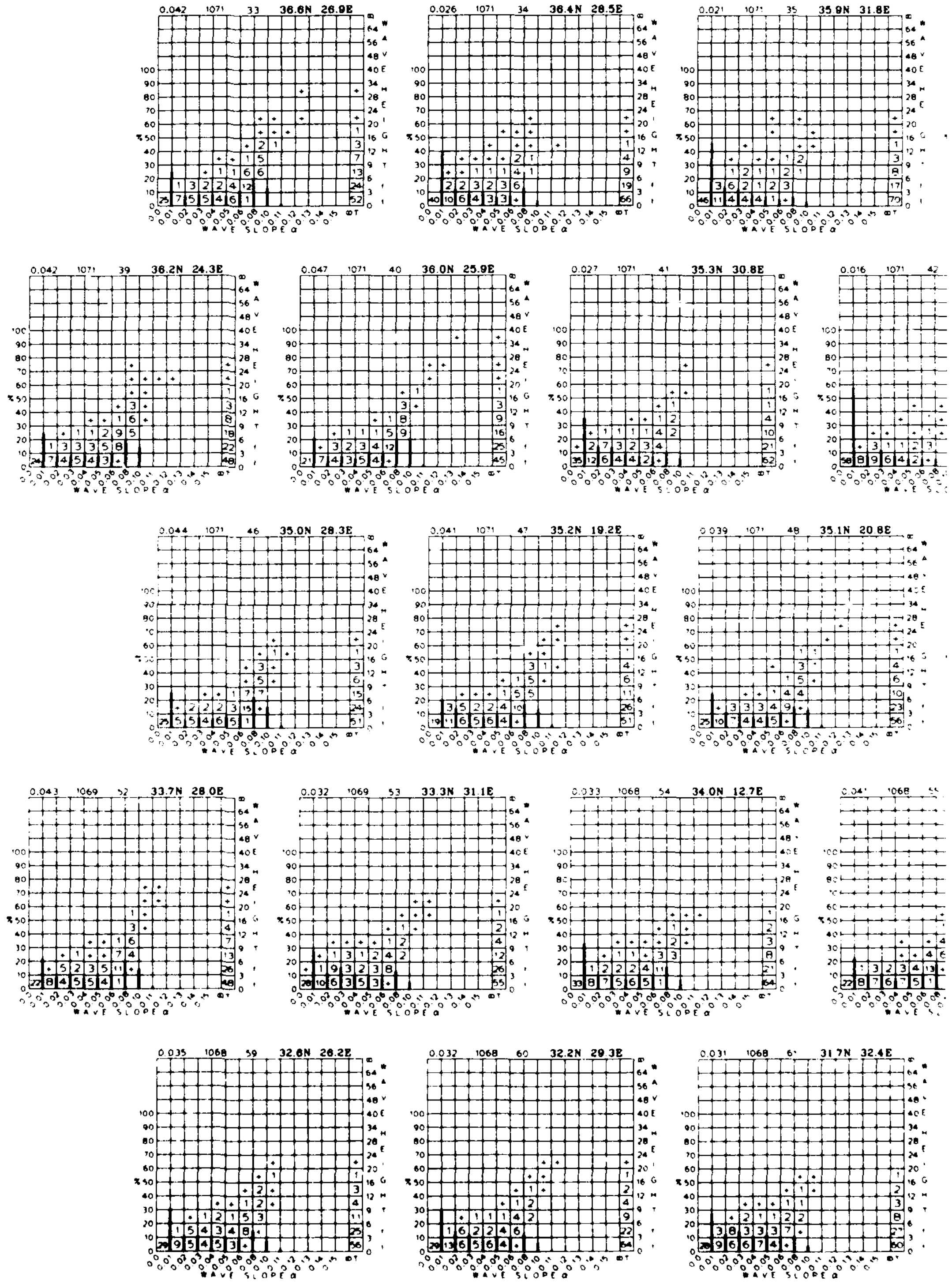




WAVE HEIGHT AND WAVE SLOPE (α)

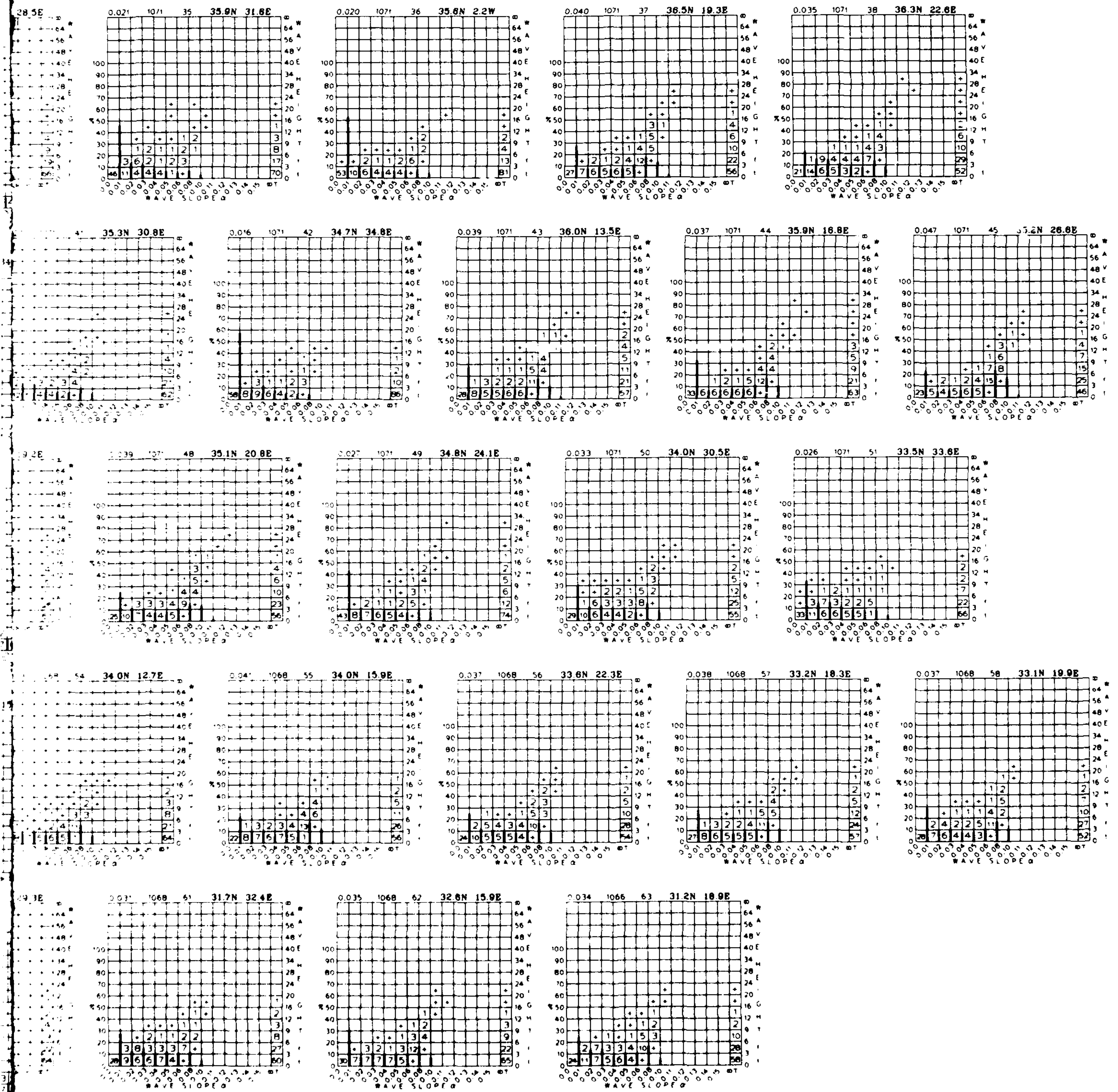


WAVE HEIGHT AND WAVE SLOPE (α) (Cont'



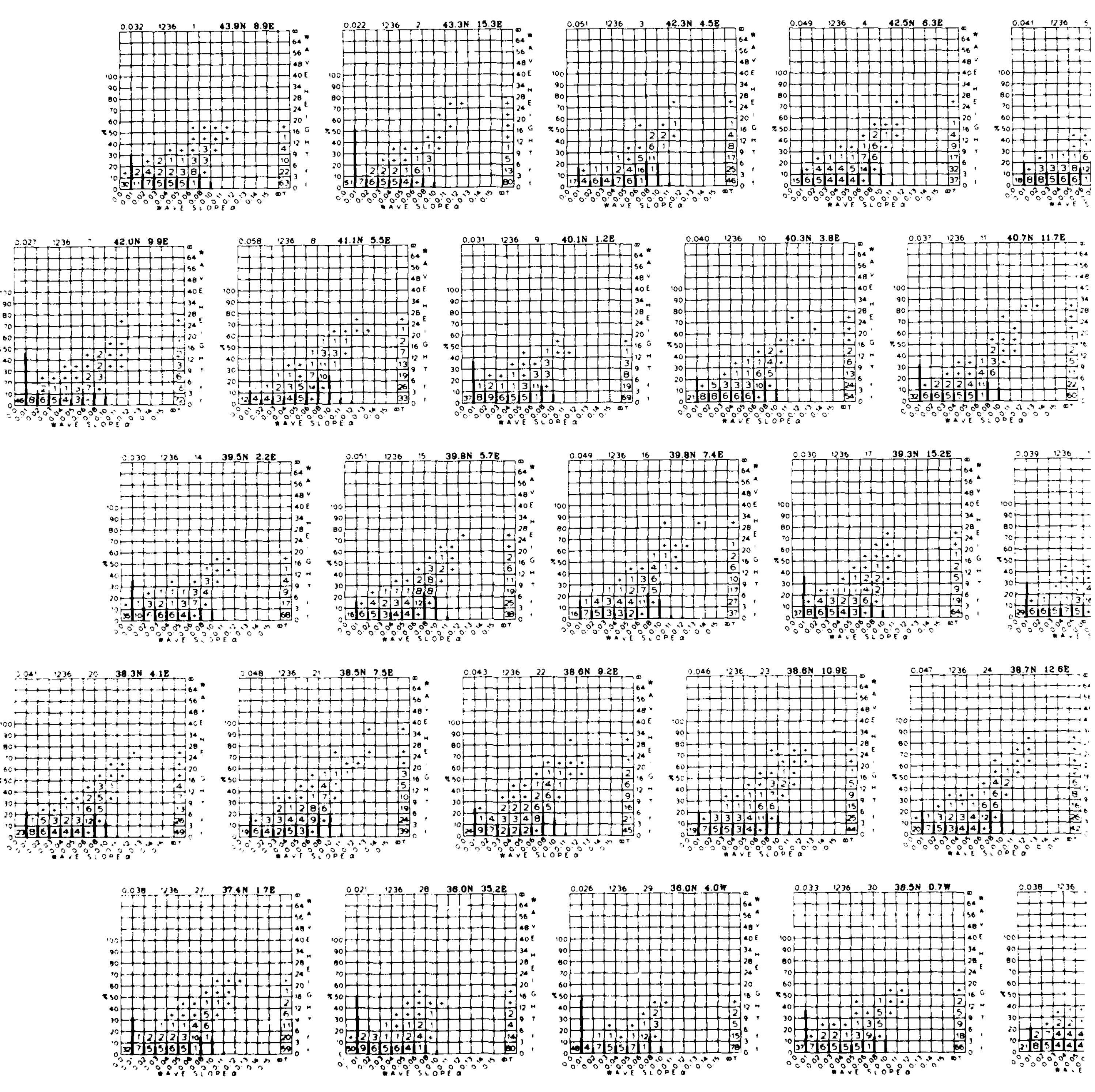
SLOPE (α) (Cont'd)

NOVEMBER

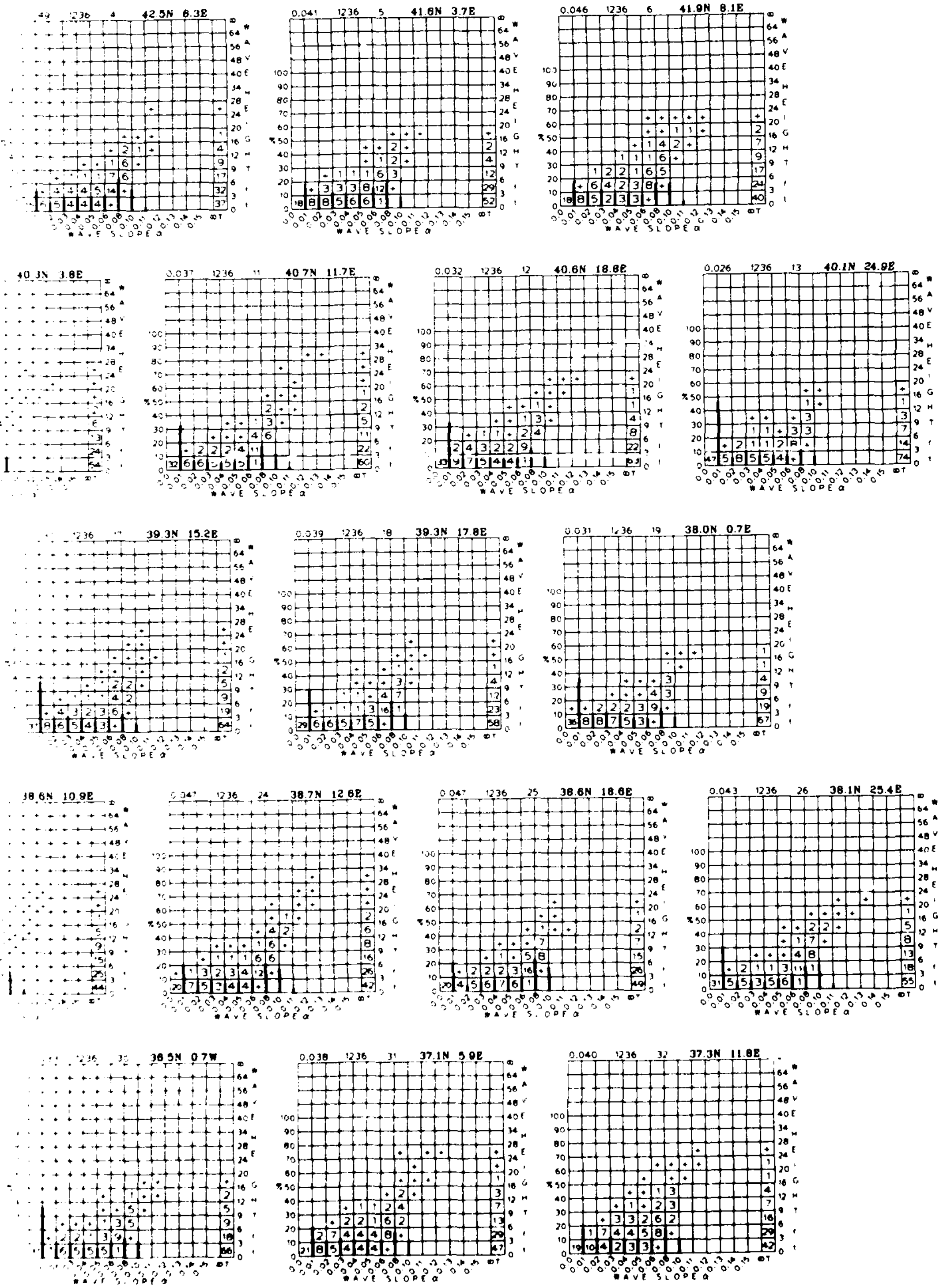


DECEMBER

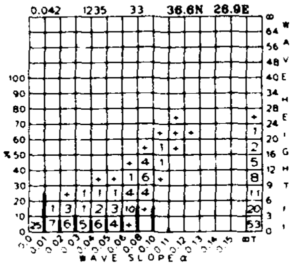
WAVE HEIG

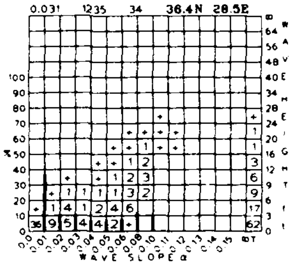


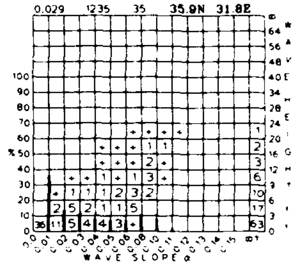
WAVE HEIGHT AND WAVE SLOPE (α)

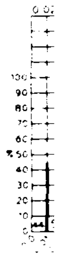


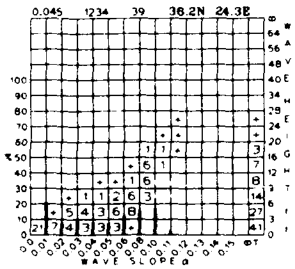
WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)

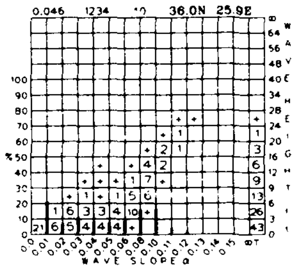


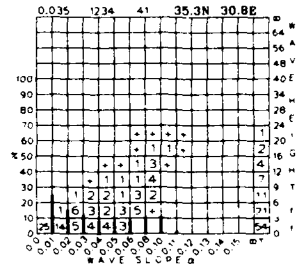


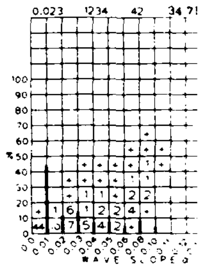


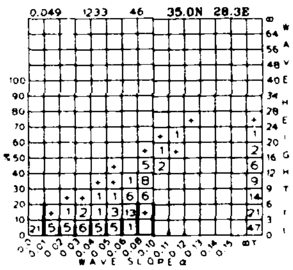


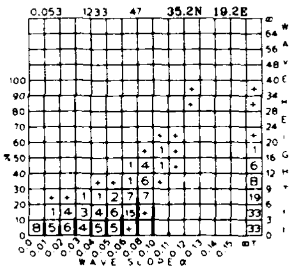


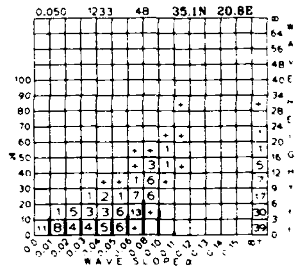


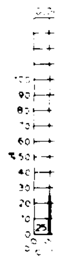


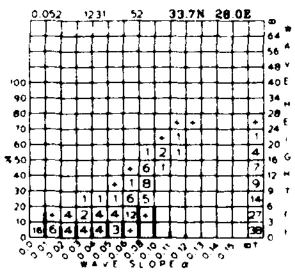


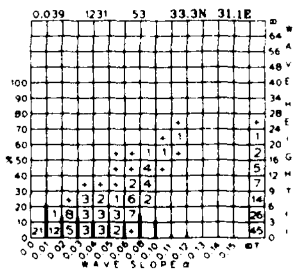


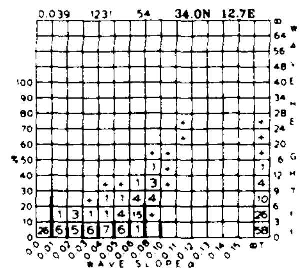


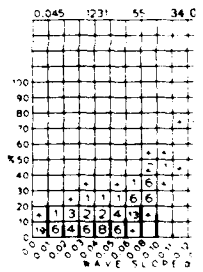


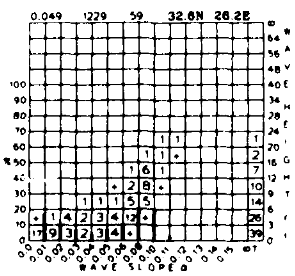


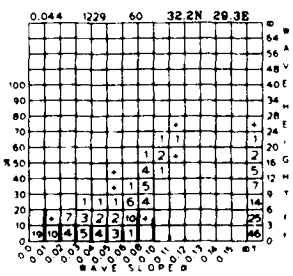


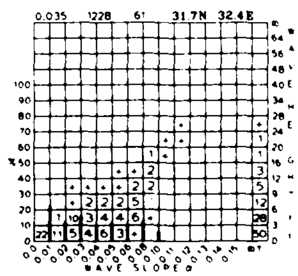


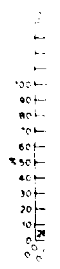






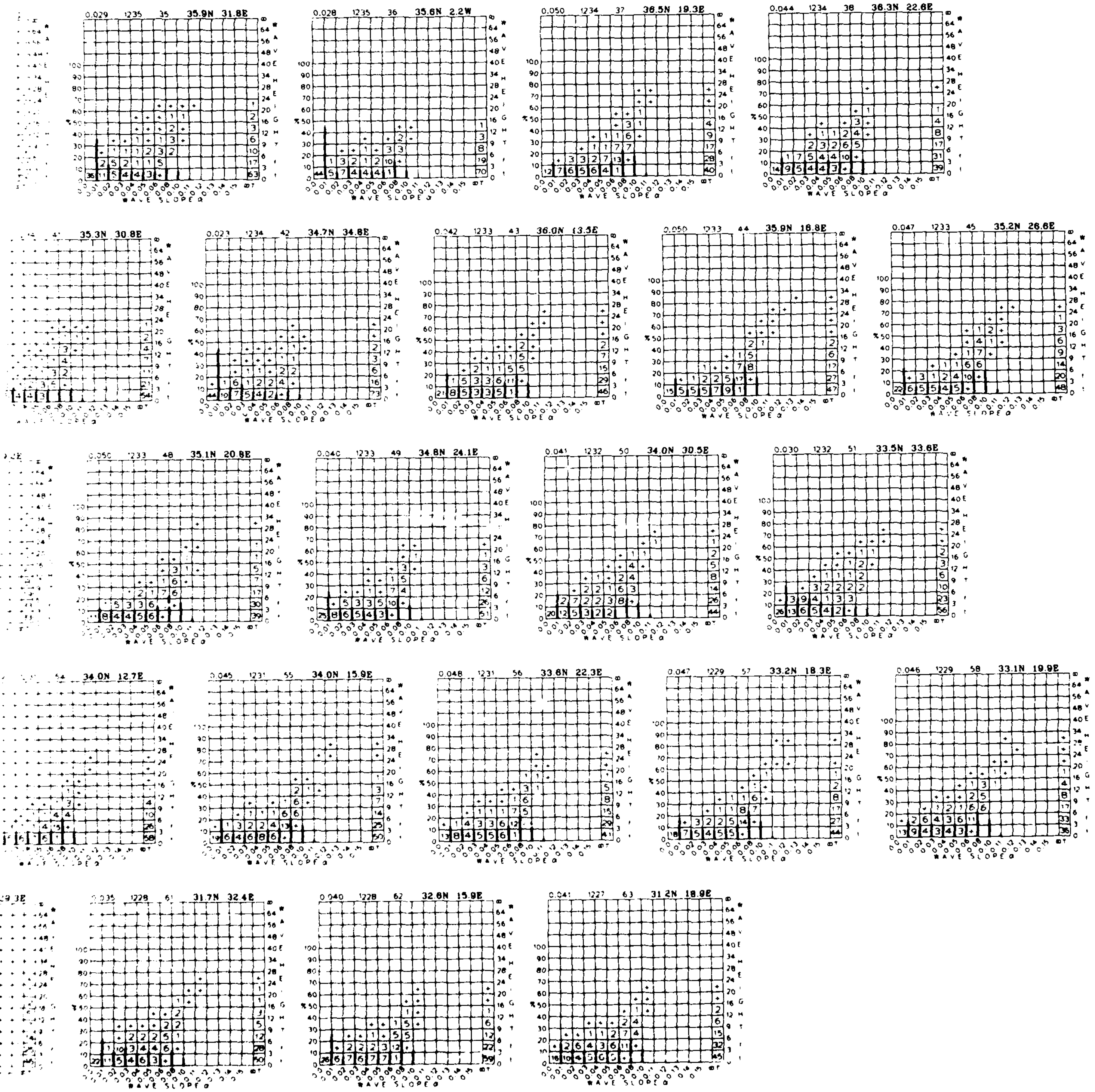






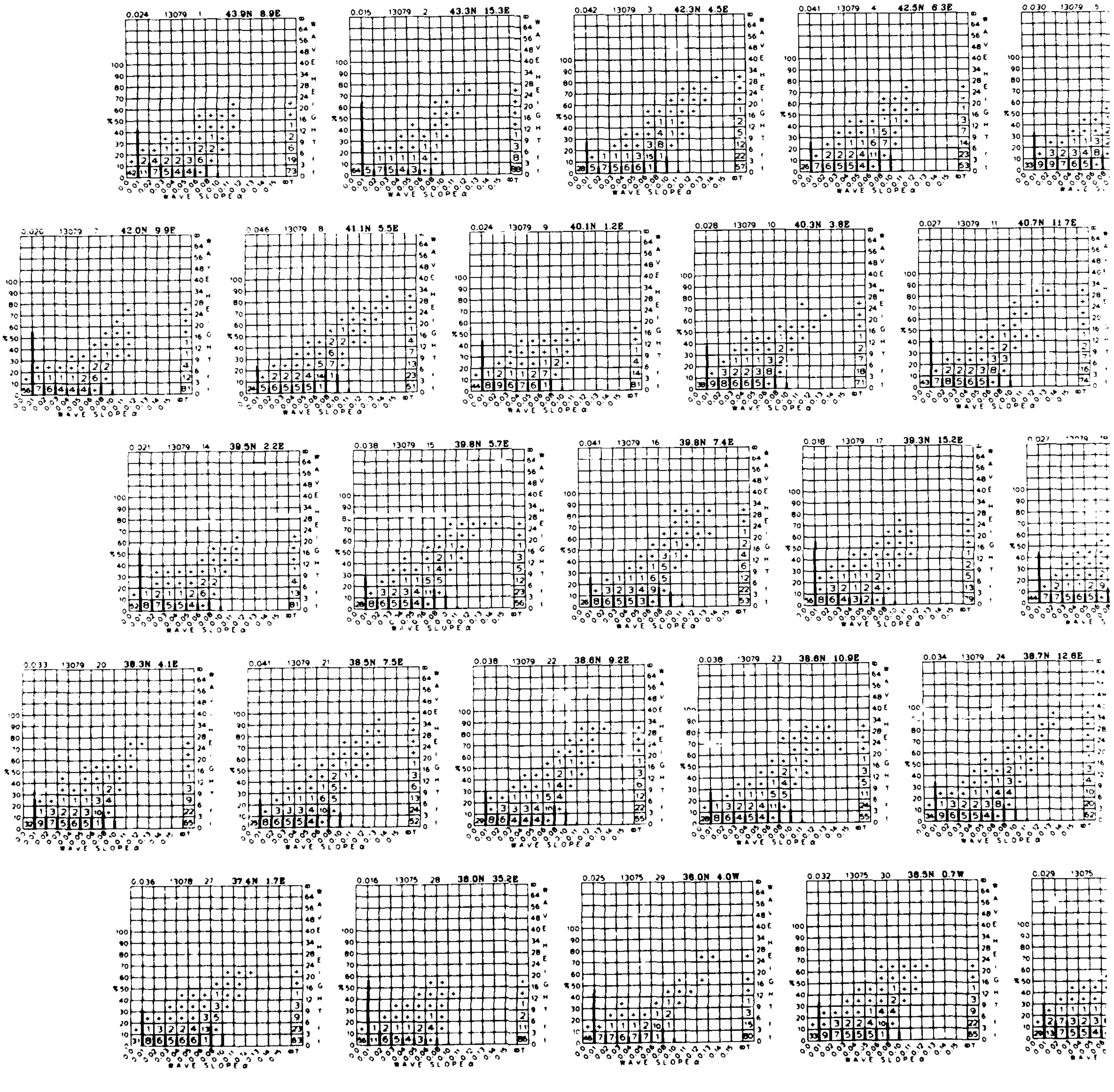
115 A

SLOPE (α) (Cont'd) DECEMBER

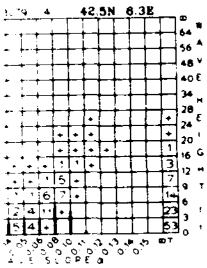


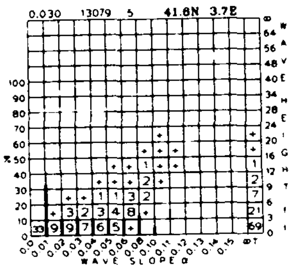
ANNUAL

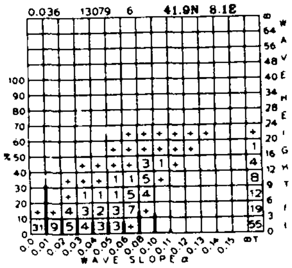
WAVE HEIG

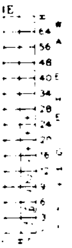


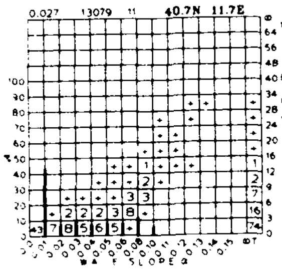
WAVE HEIGHT AND WAVE SLOPE (α)

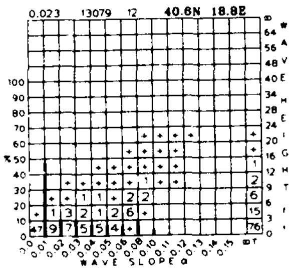


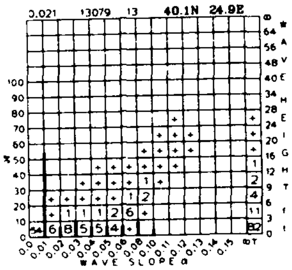


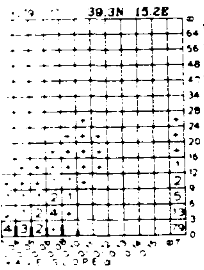


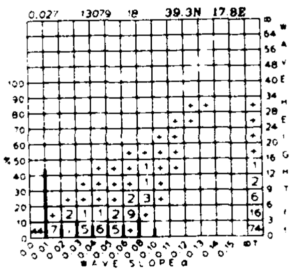


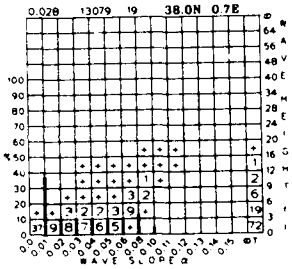


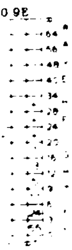


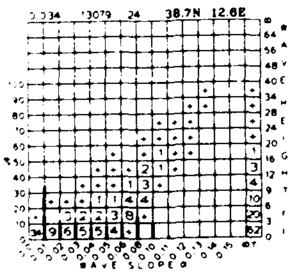


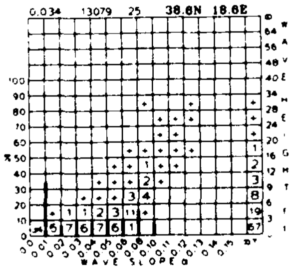


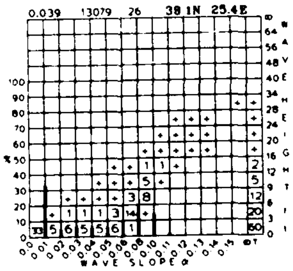


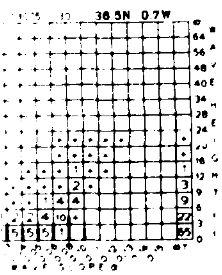


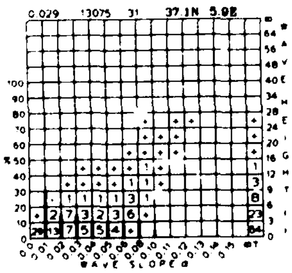


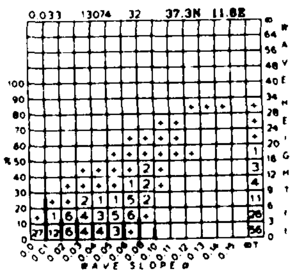






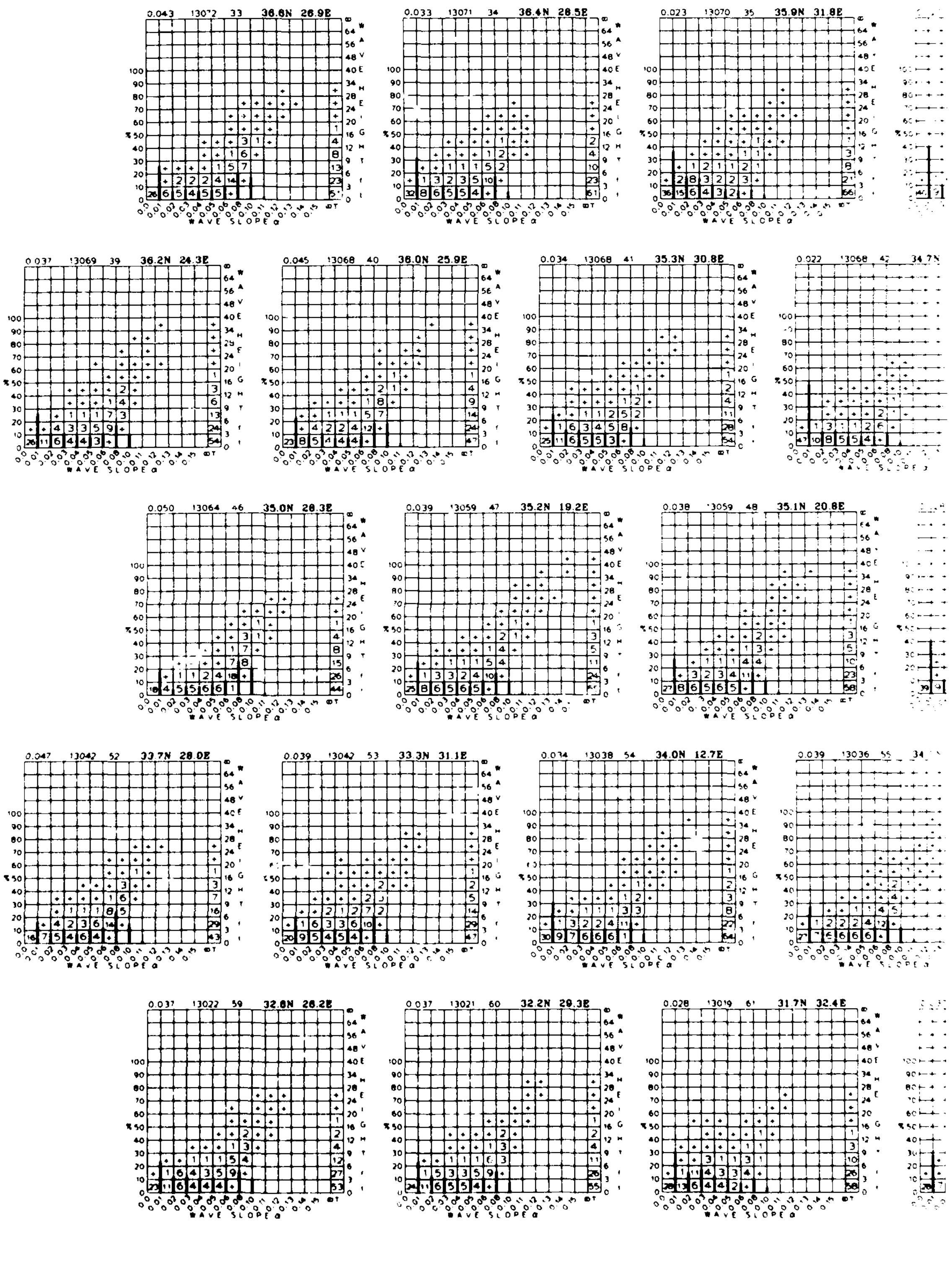


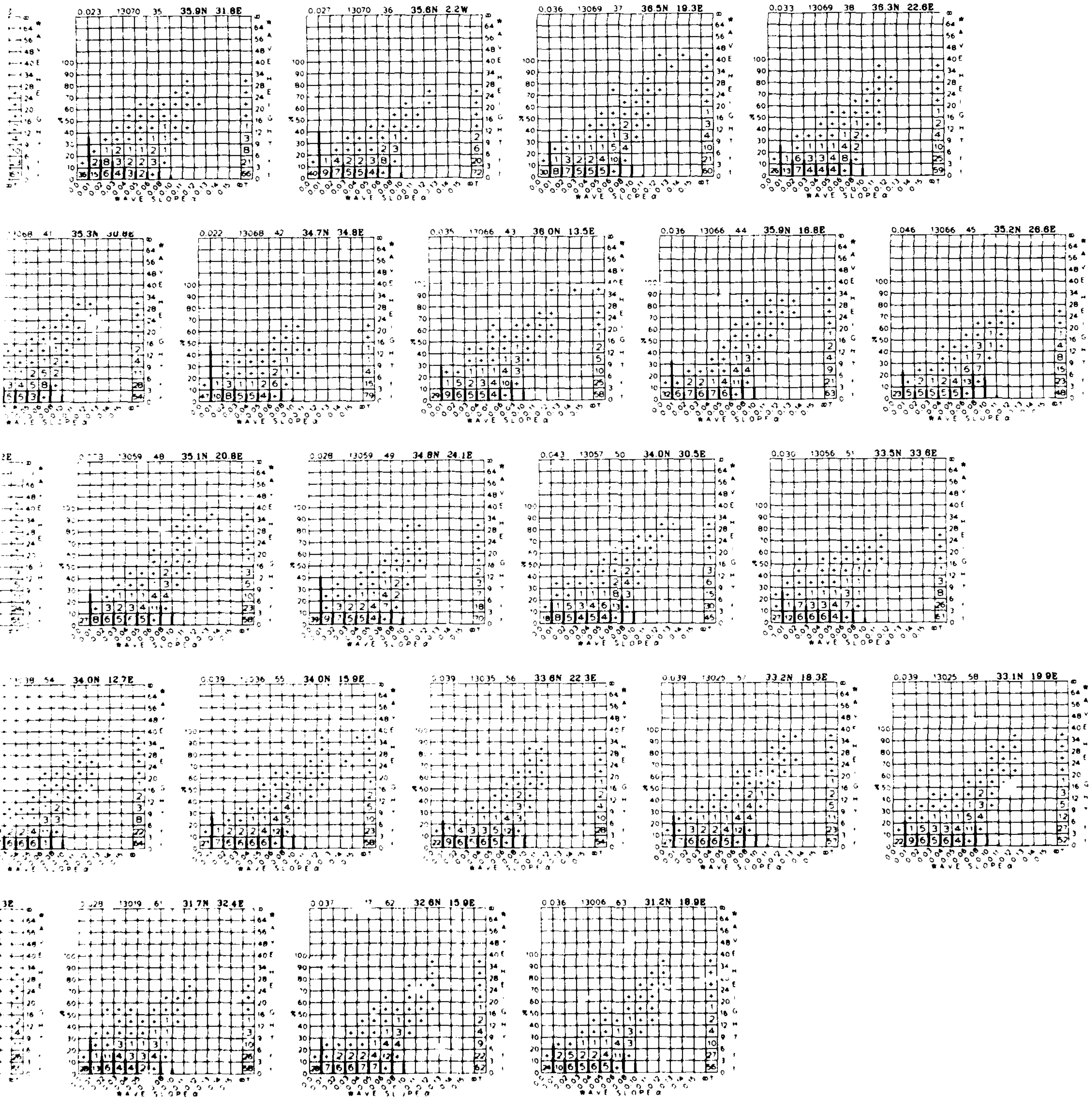




116B

WAVE HEIGHT AND WAVE SLOPE (α) (Cont'd)

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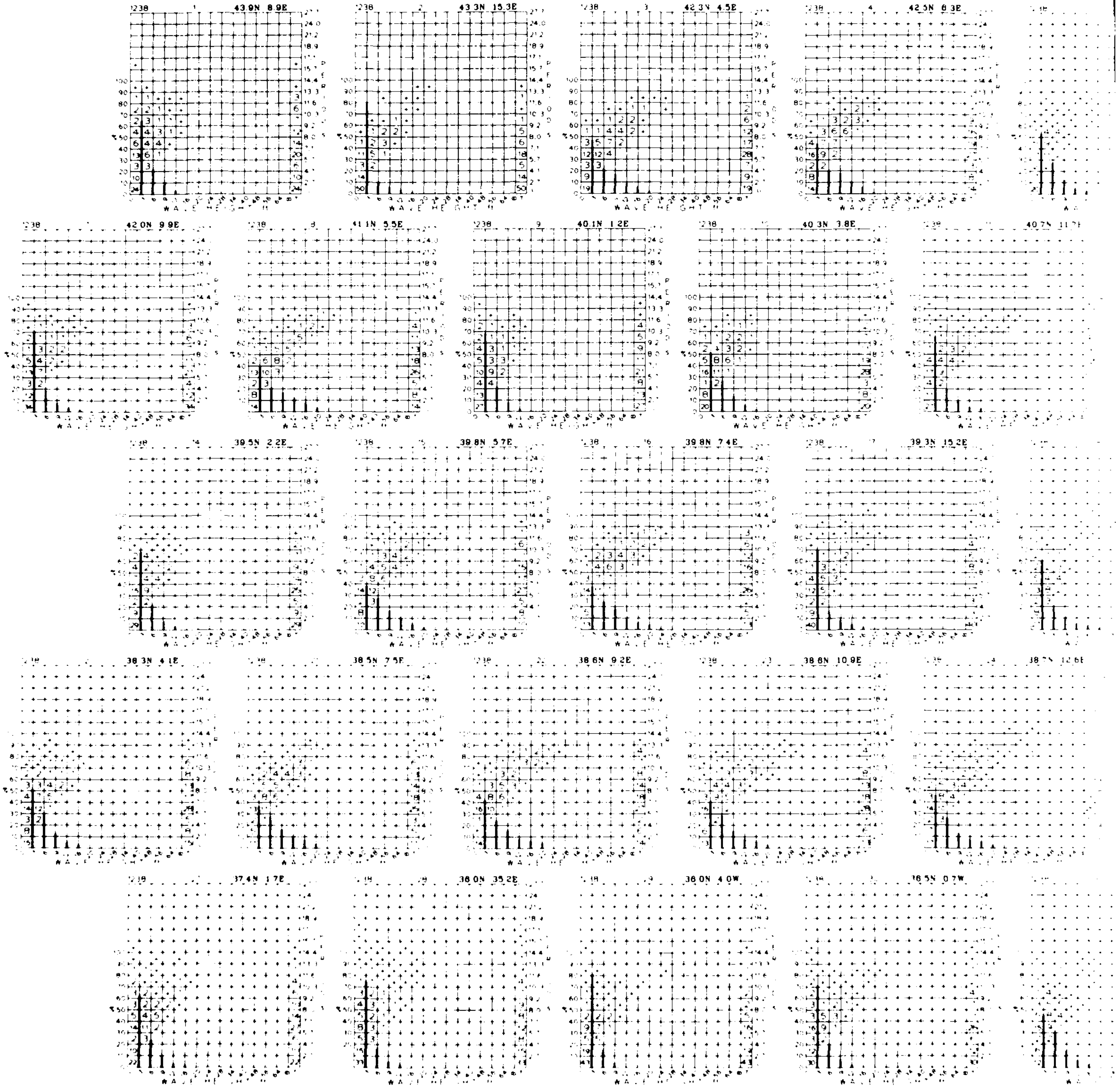
0.027 13070 36 35.6N 2.2W
0.036 13069 37 36.5N 19.3E
0.033 13069 38 36.3N 22.6E
0.022 13068 42 34.7N 34.8E
0.036 13066 44 35.9N 16.8E
0.046 13066 45 35.2N 26.6E
0.028 13059 49 34.8N 24.1E
0.043 13057 50 34.0N 30.5E
0.036 13006 63 31.2N 18.9E
WAVE SLOPE α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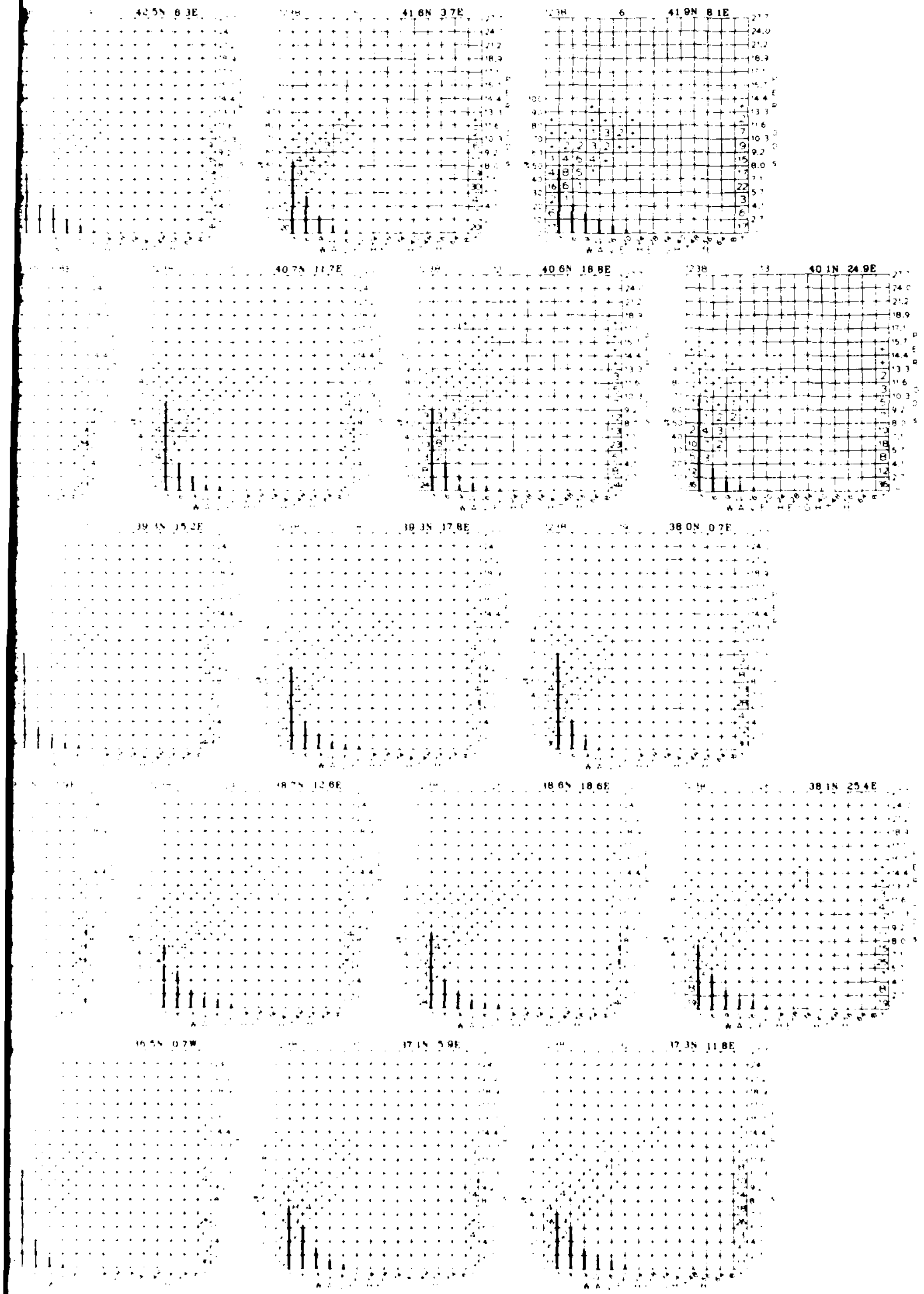
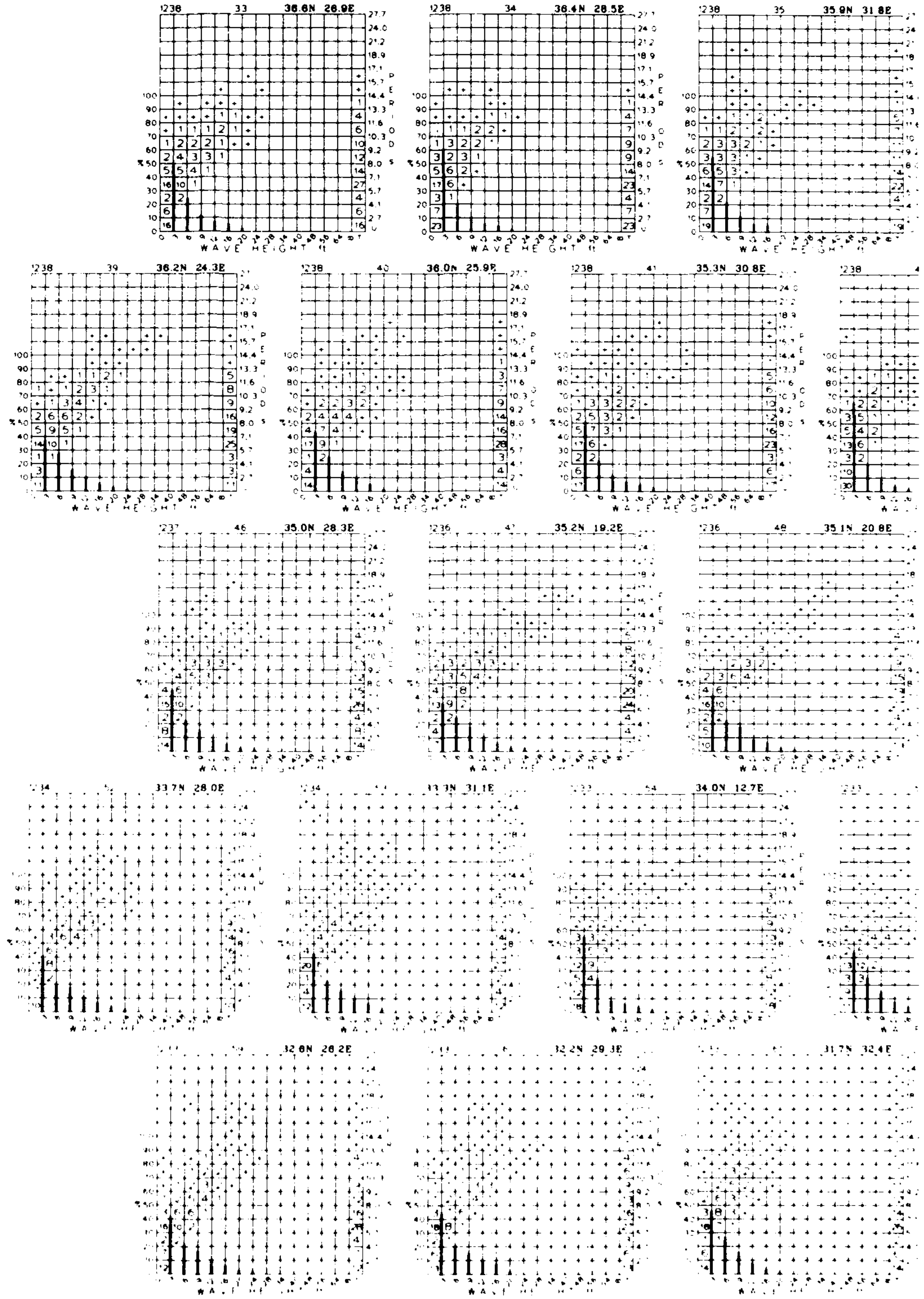
43.3N 15.3E
42.3N 4.5E
42.5N 8.3E
42.0N 9.9E
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.3E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
38.6N 10.9E
37.4N 3.7E
36.0N 35.2E
36.0N 4.0W
36.5N 0.7W
WAVE HEIGHT

WAVE HEIGHT AND PERIOD

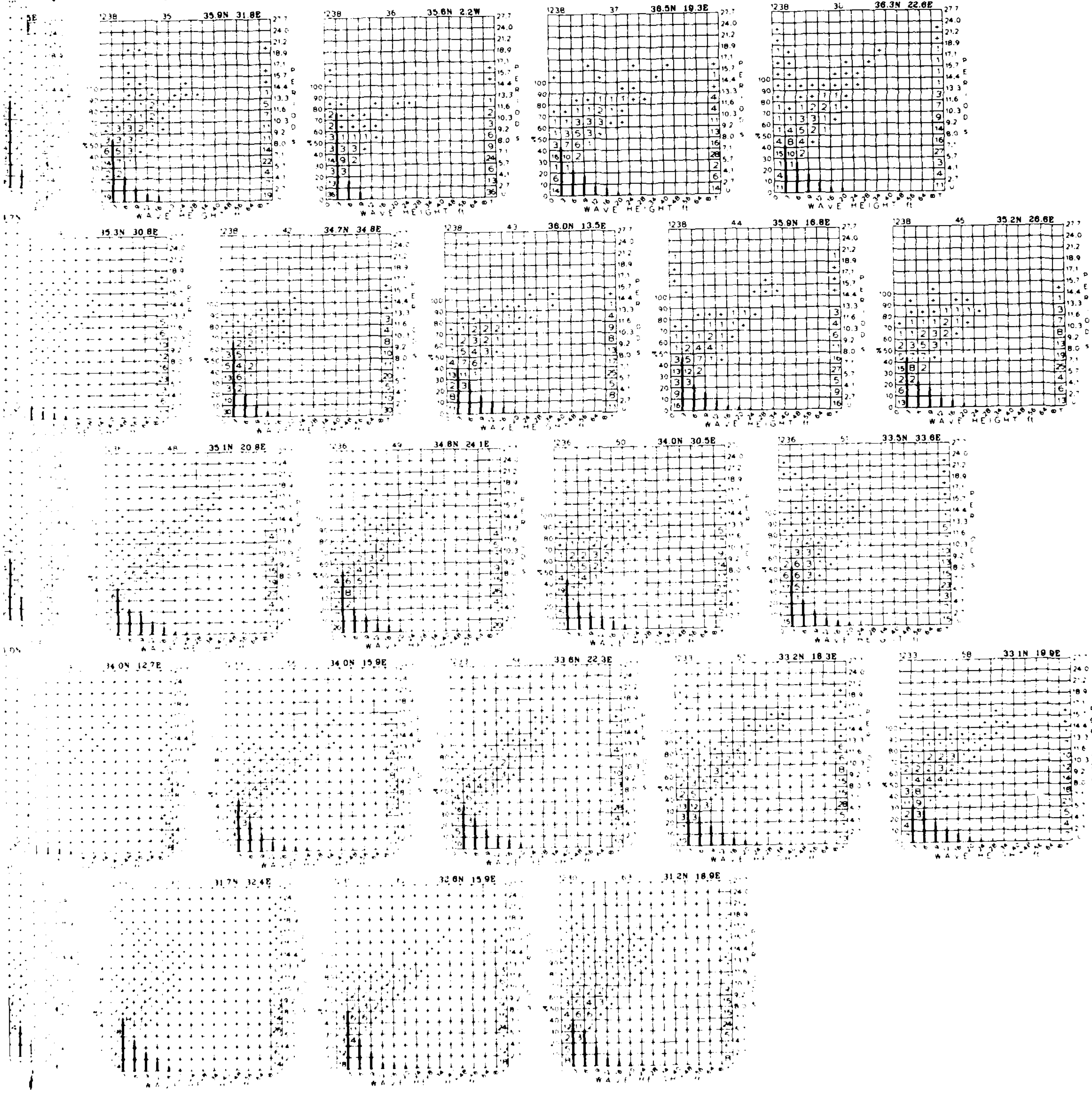


WAVE HEIGHT AND PERIOD (Cont'd)



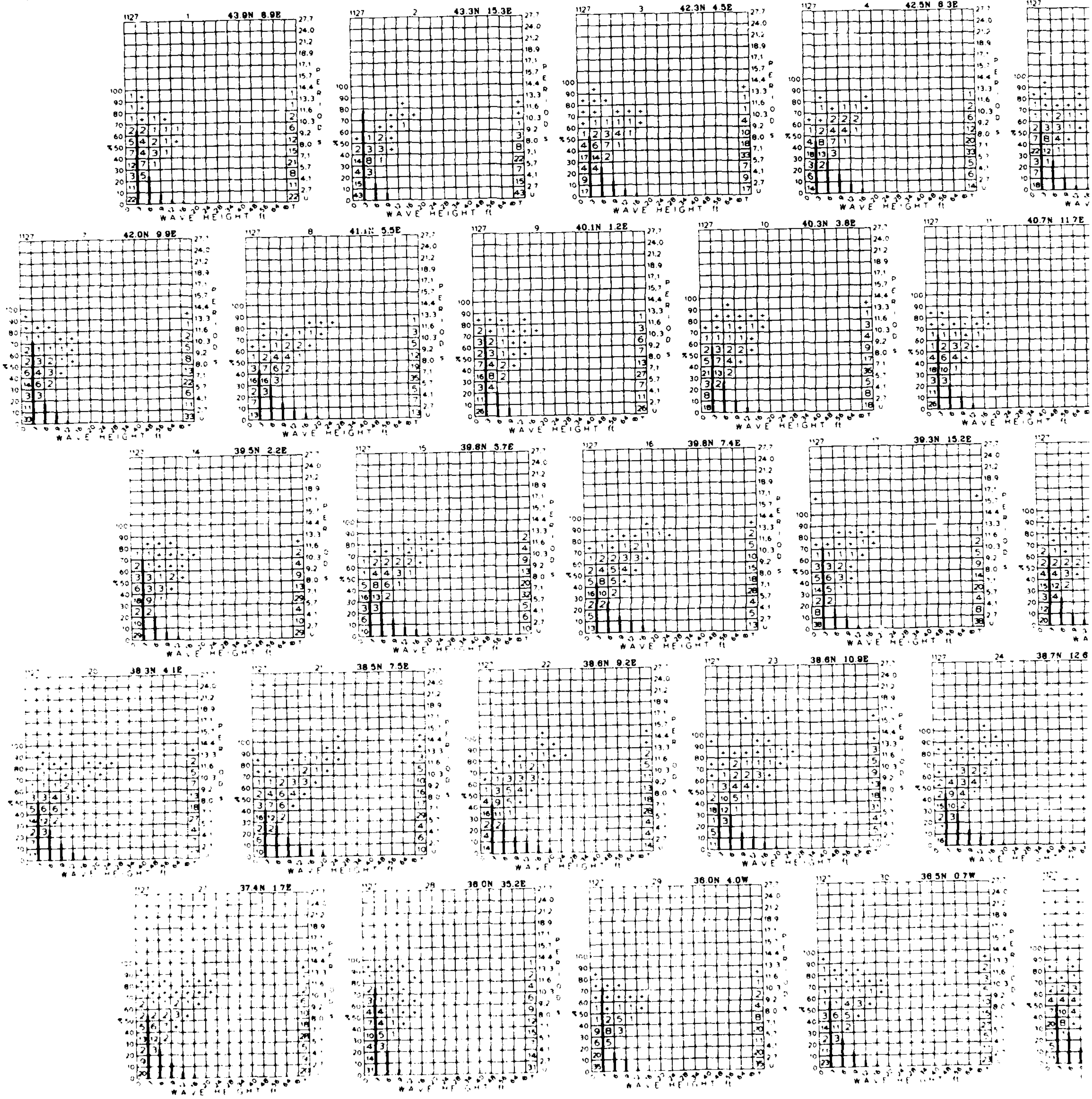
(Cont'd)

JANUARY

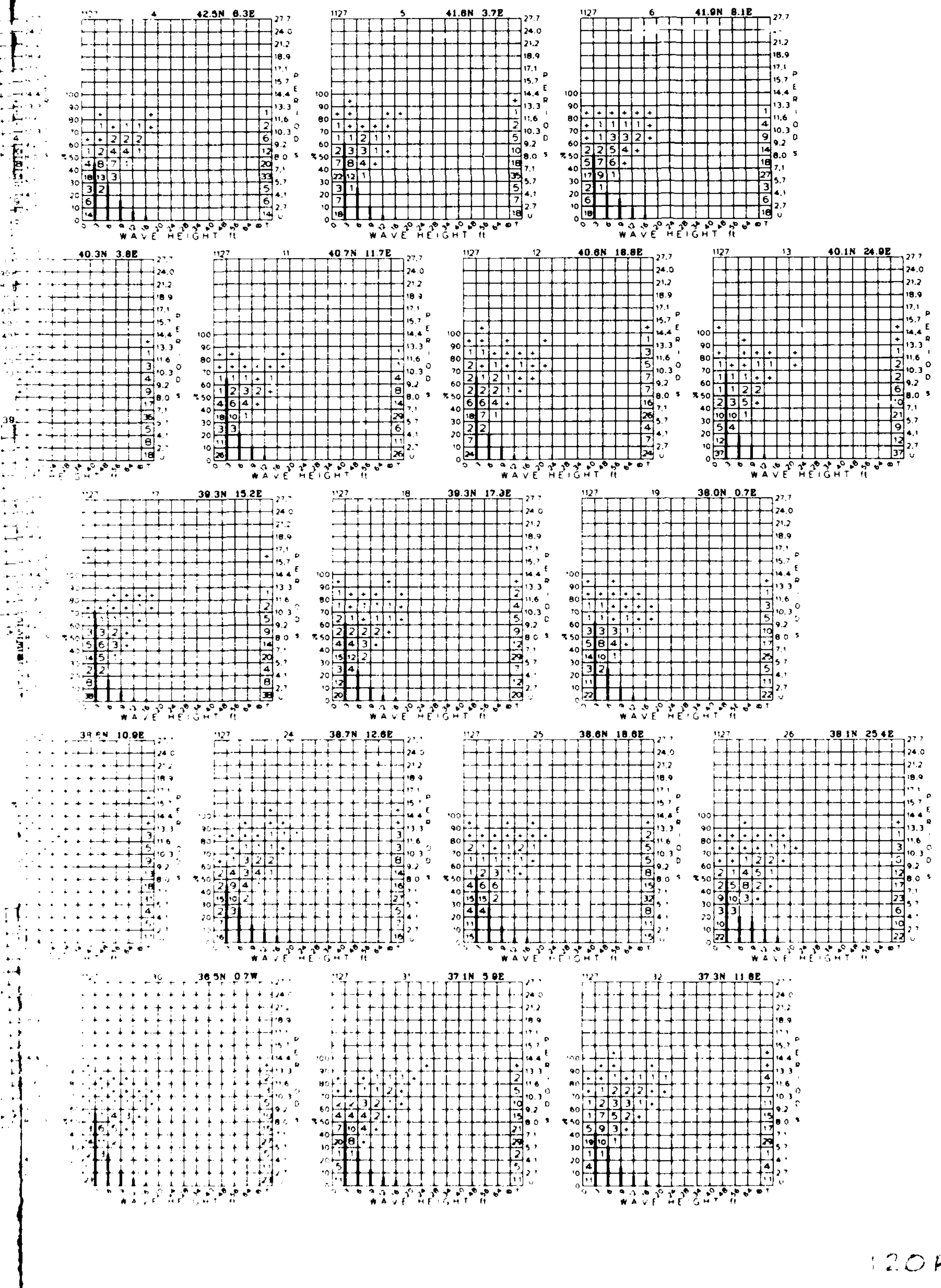


FEBRUARY

WAV

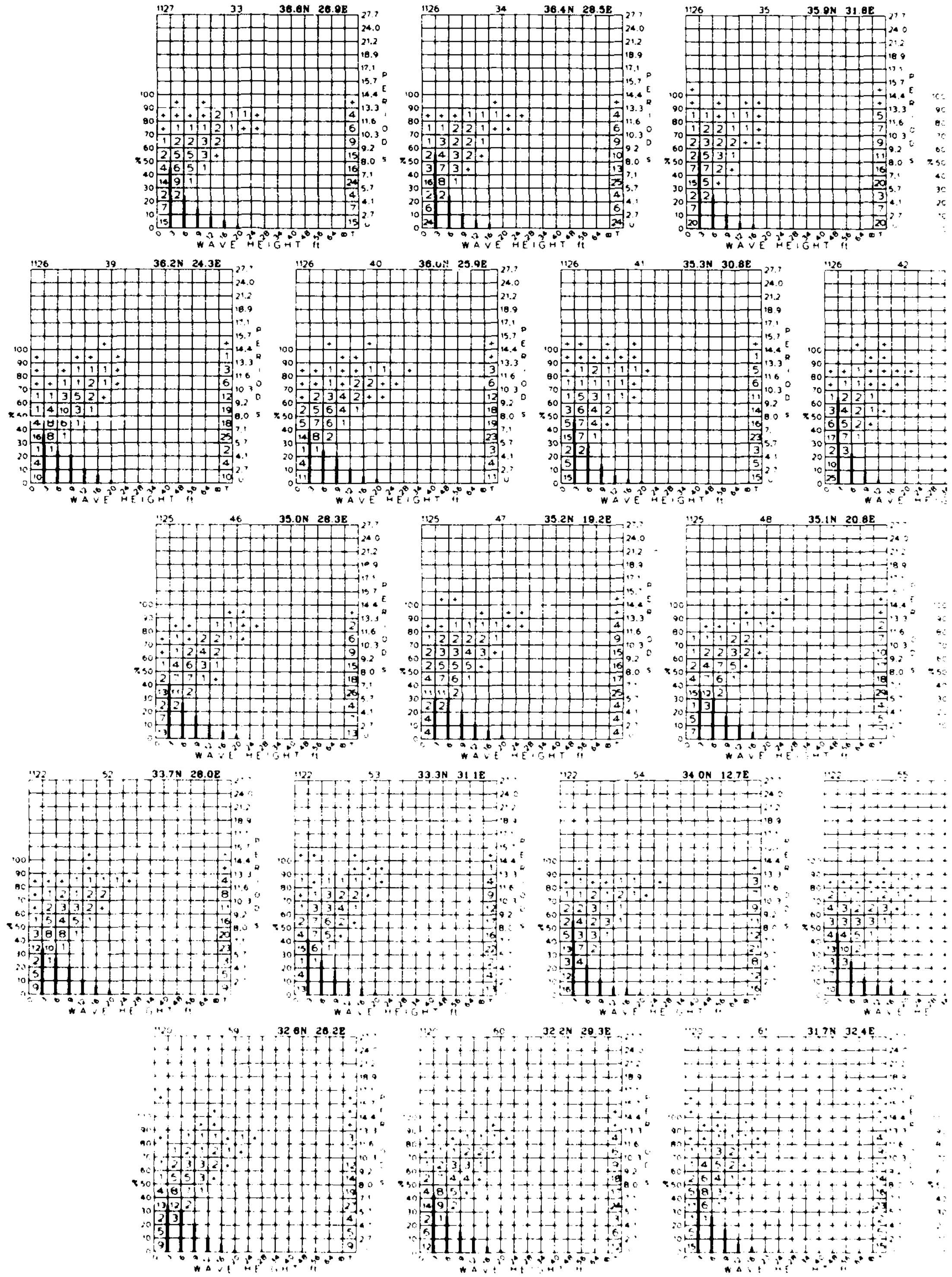


WAVE HEIGHT AND PERIOD

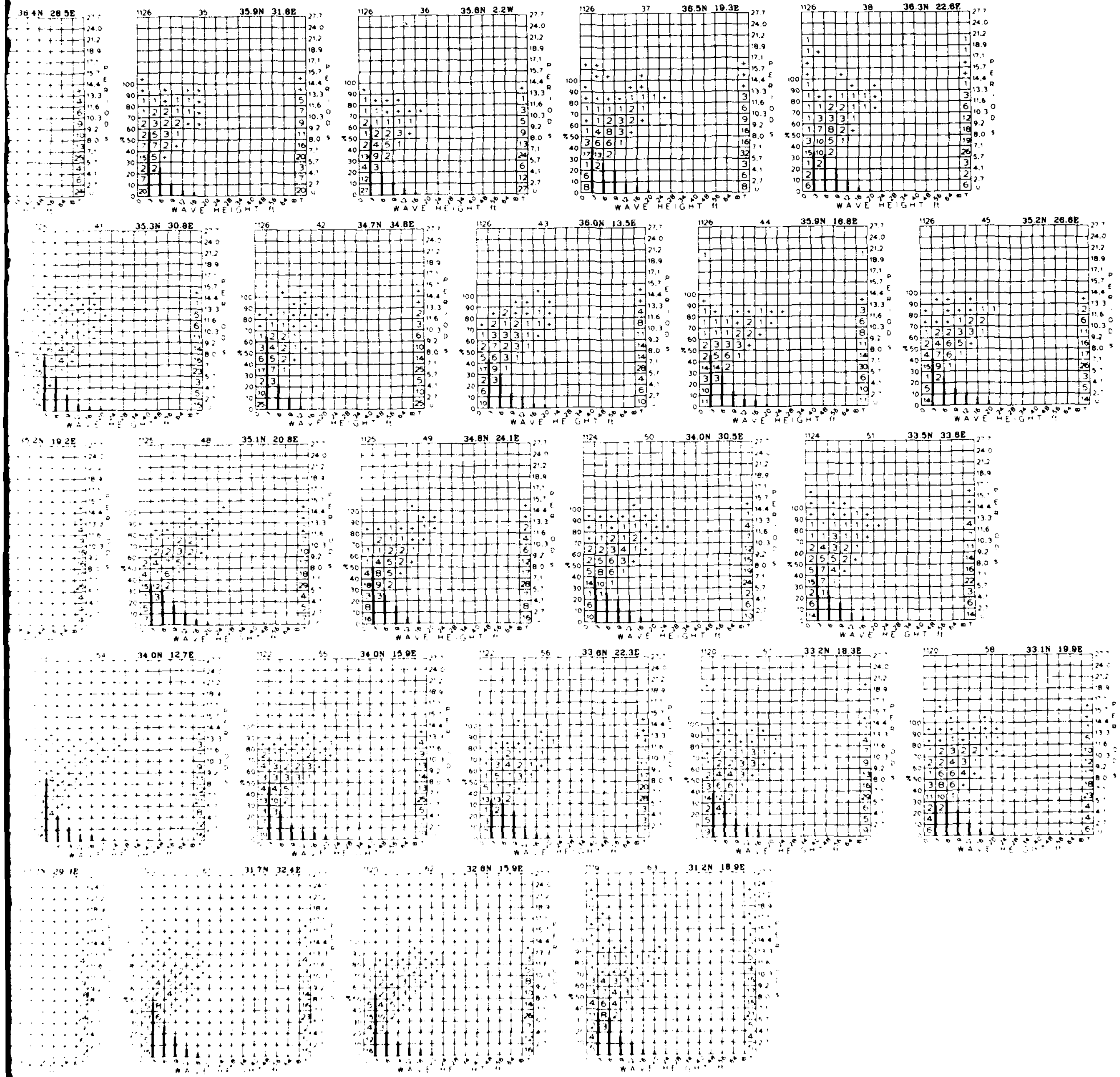


120B

WAVE HEIGHT AND PERIOD (Cont'd)

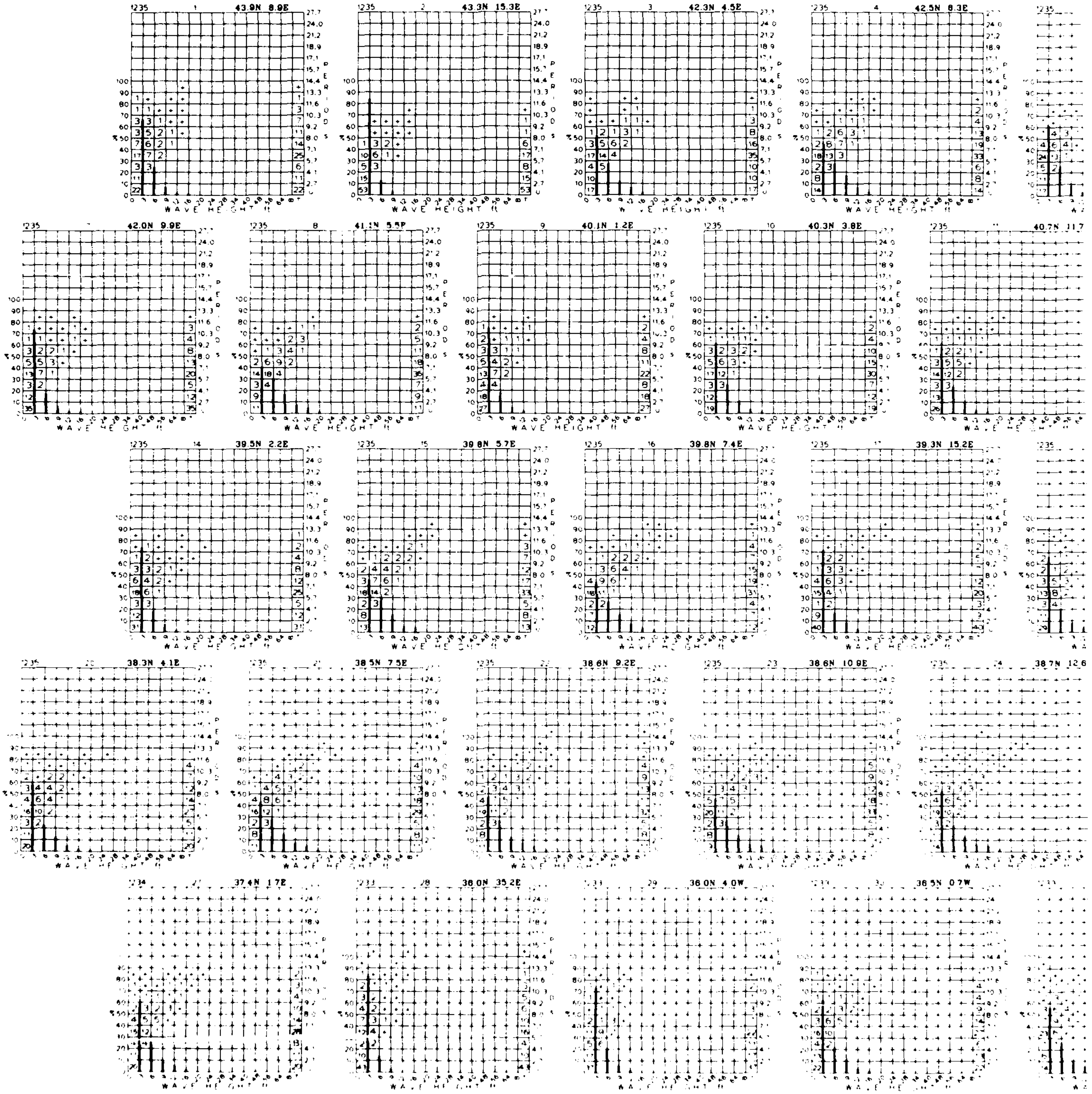


121 P


35 35.9N 31.8E
36 35.6N 2.2W
37 36.5N 19.3E
38 36.3N 22.6E
41 35.3N 30.8E
42 34.7N 34.8E
43 36.0N 13.5E
44 35.9N 16.8E
45 35.2N 26.6E
48 35.1N 20.8E
49 34.8N 24.1E
50 34.0N 30.5E
51 33.5N 33.6E
34.0N 12.7E
55 34.0N 15.9E
56 33.6N 22.3E
33.2N 18.3E
58 33.1N 19.9E
31.7N 32.4E
32.6N 15.9E
31.2N 18.9E
WAVE HEIGHT ft

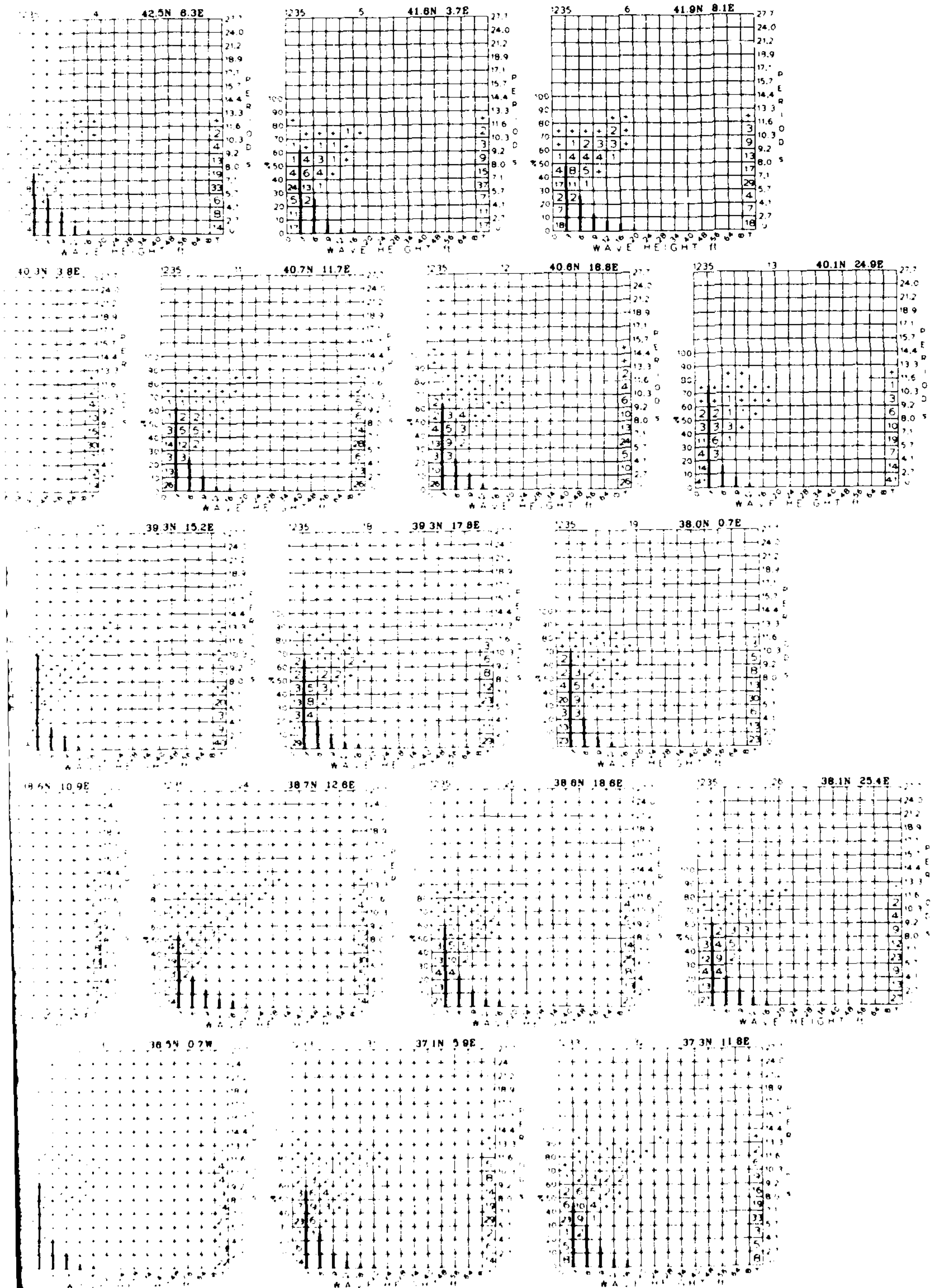
MARCH

WA

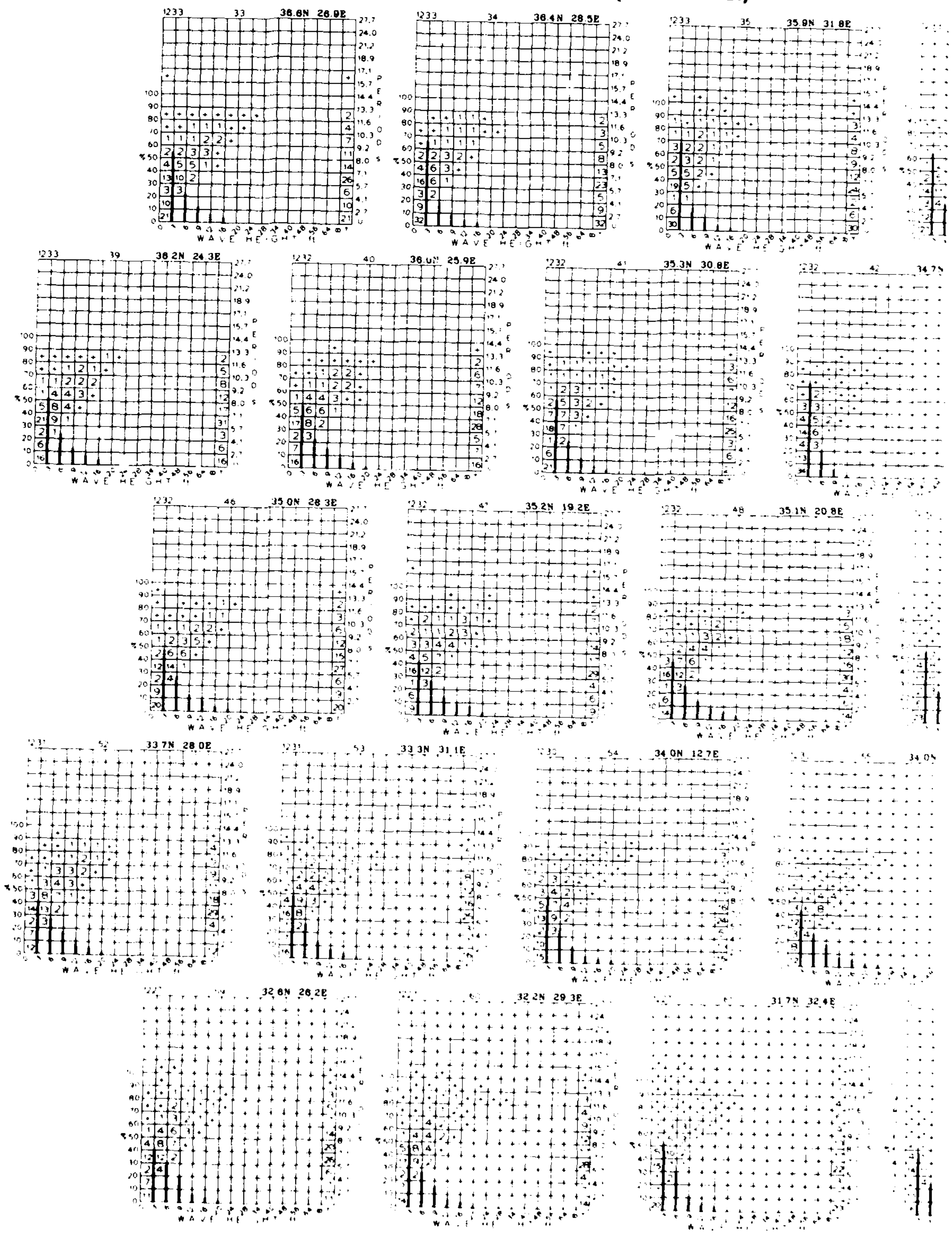


1235 1 43.9N 8.9E
1235 2 43.3N 15.3E
1235 3 42.3N 4.5E
1235 4 42.5N 8.3E
1235 42.0N 9.9E
1235 9 40.1N 1.2E
1235 10 40.3N 3.8E
1235 14 39.5N 2.2E
1235 15 39.8N 5.7E
1235 16 39.8N 7.4E
1235 17 39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
1235 23 38.6N 10.9E
37.4N 1.7E
28 36.0N 35.2E
29 36.0N 4.0W
38.5N 0.7W
WAVE HEIGHT ft

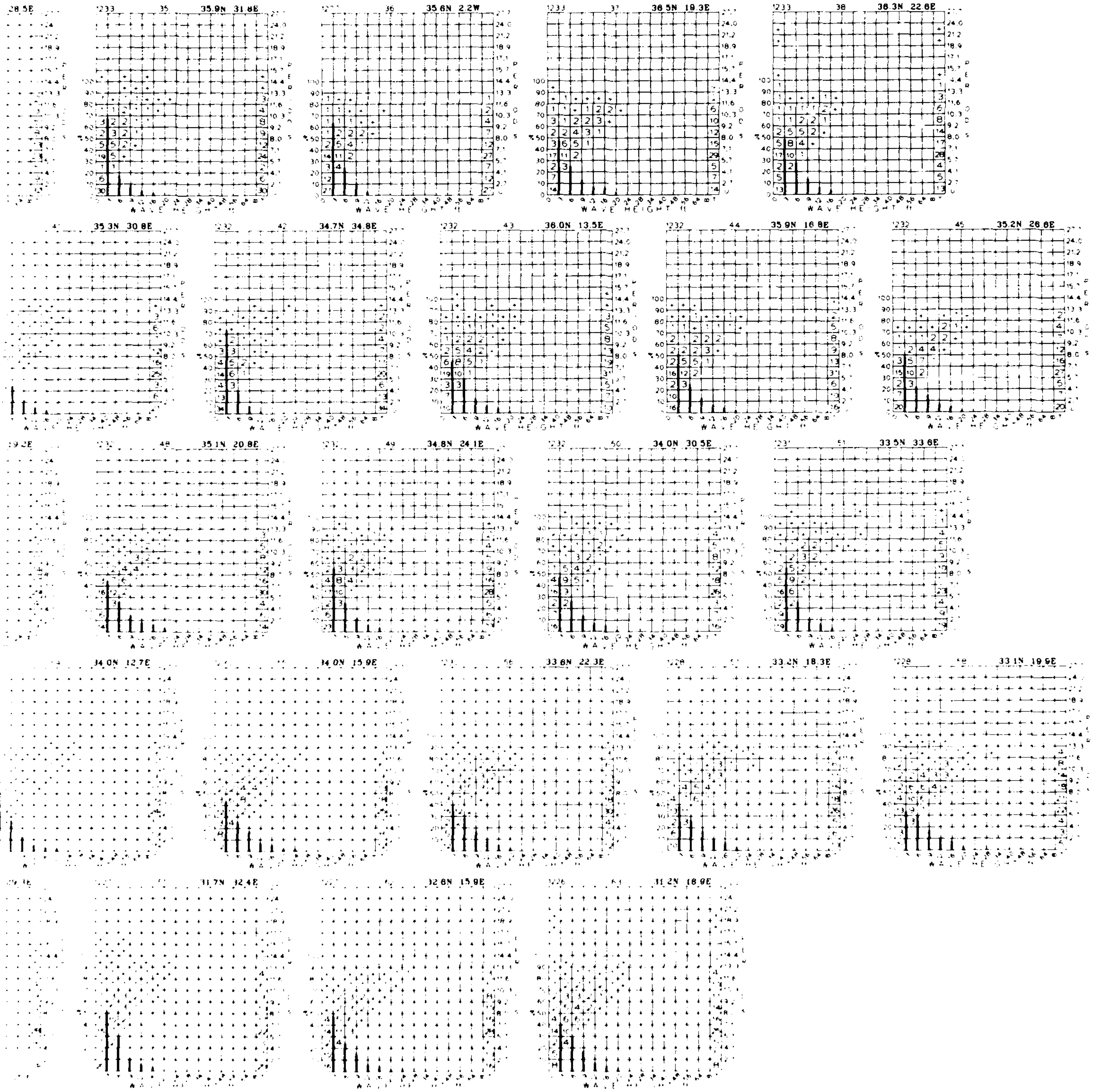
WAVE HEIGHT AND PERIOD

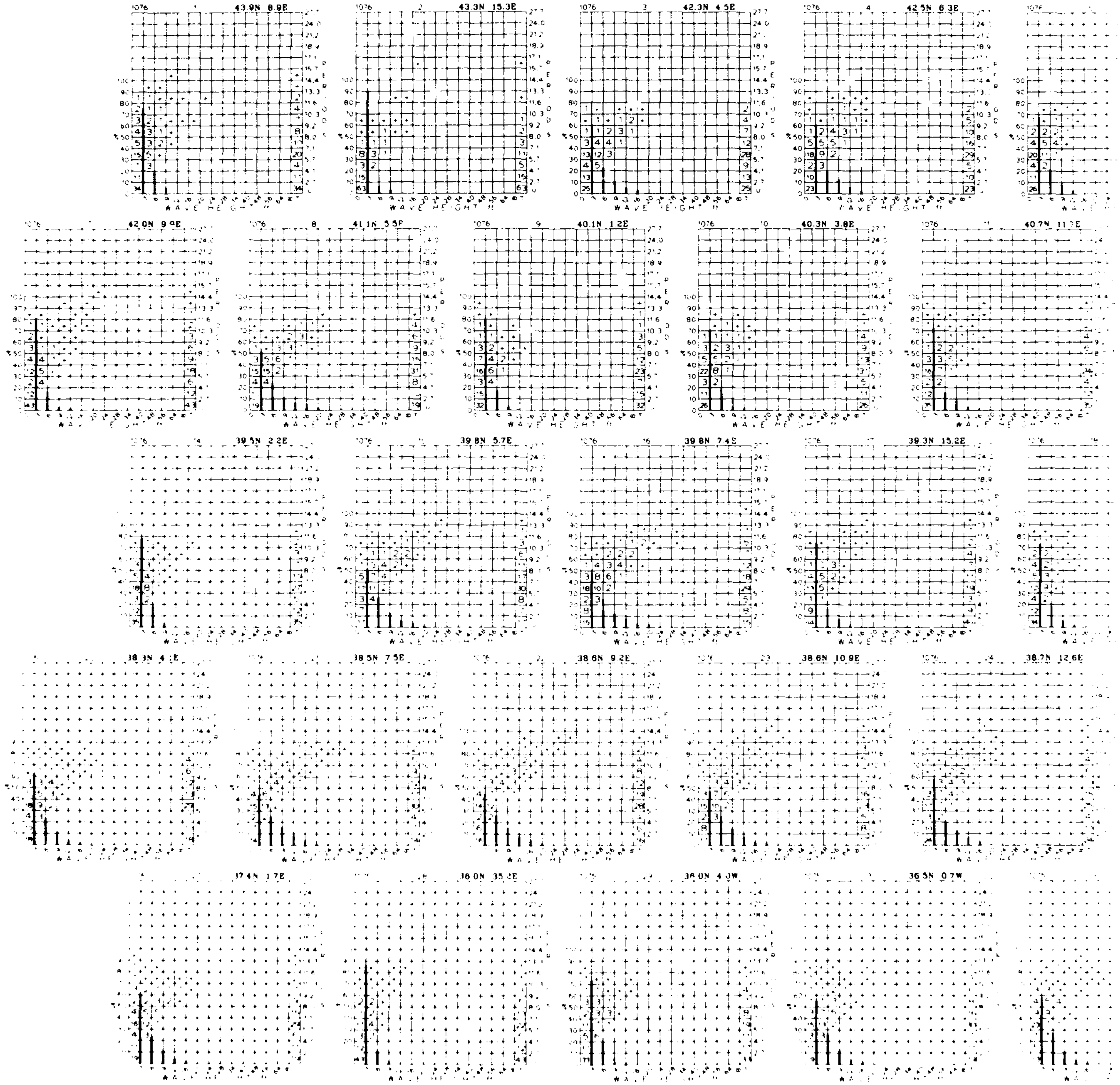


WAVE HEIGHT AND PERIOD (Cont'd)



1 2 3 B


35 35.9N 31.8E
36 35.6N 2.2W
37 36.5N 19.3E
38 36.3N 22.6E
35.3N 30.8E
42 34.7N 34.8E
43 36.0N 13.5E
44 35.9N 16.8E
45 35.2N 26.8E
48 35.1N 20.8E
49 34.8N 24.1E
50 34.0N 30.5E
51 33.5N 33.6E
34.0N 12.7E
34.0N 15.9E
33.6N 22.3E
33.2N 18.3E
33.1N 19.9E
31.7N 32.4E
32.6N 15.9E
31.2N 18.9E
WAVE HEIGHT FT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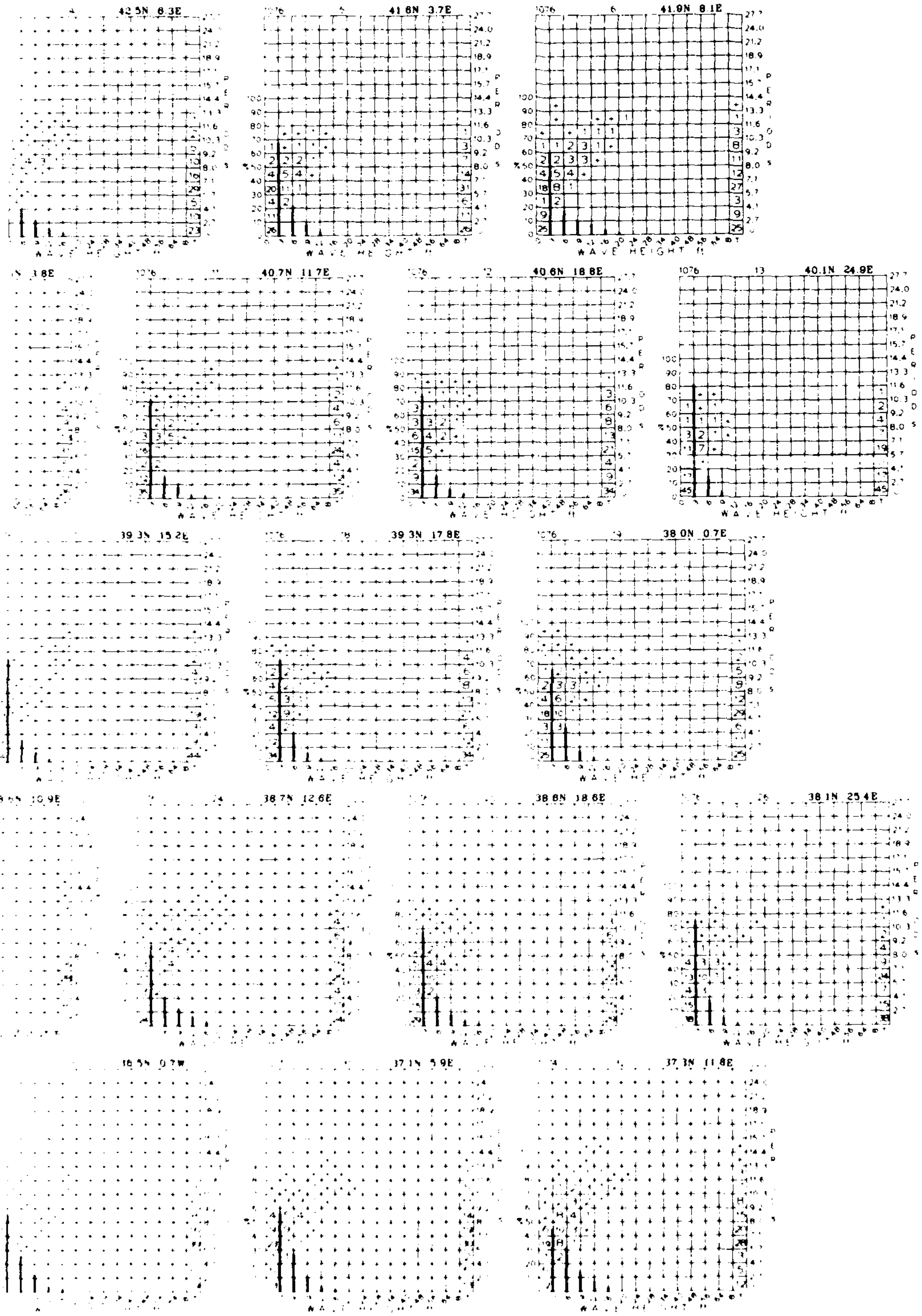
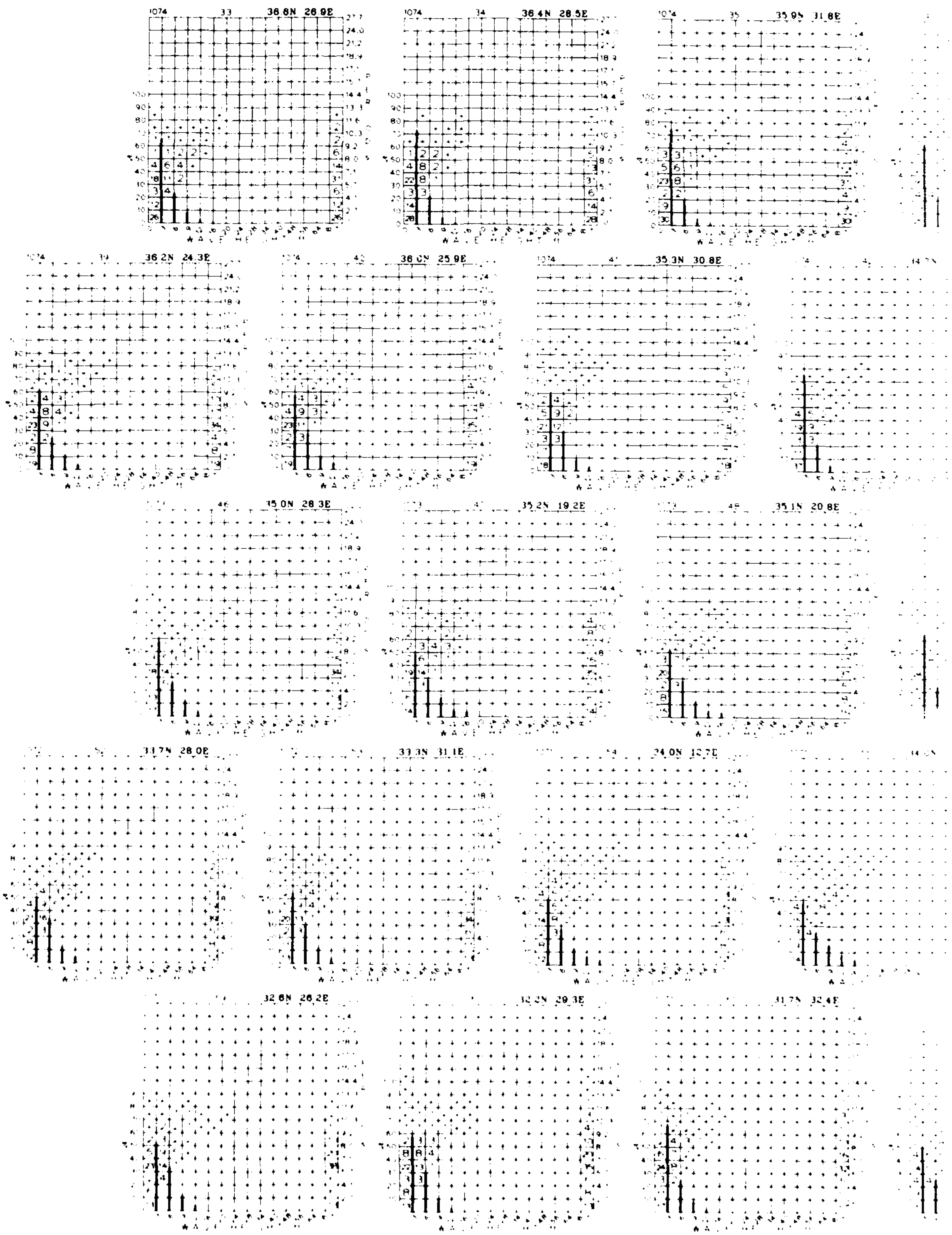
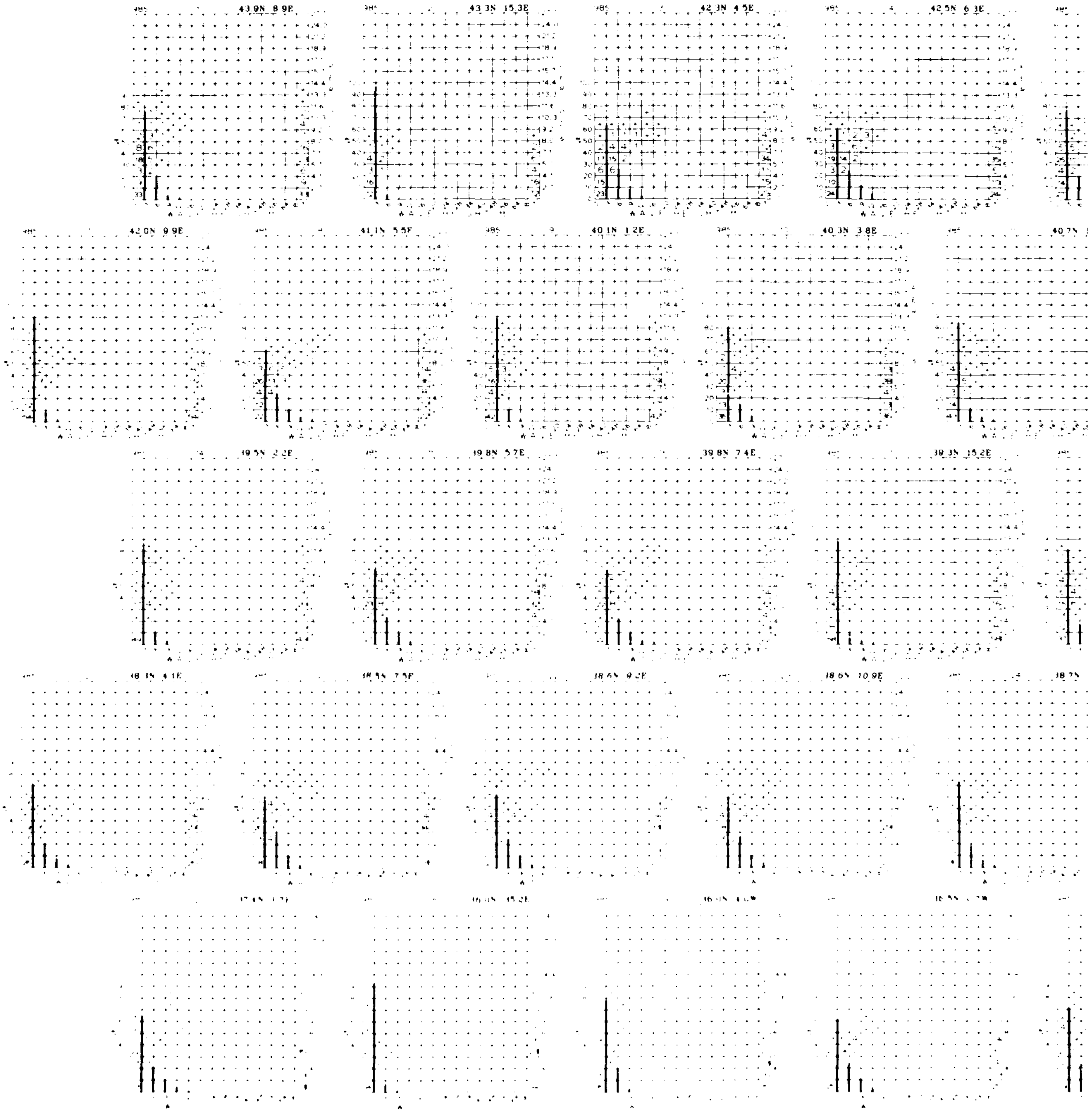
43.3N 15.3E
42.3N 4.5E
42.5N 8.3E
42.0N 9.9E
40.1N 1.2E
40.3N 3.8E
39.8N 5.7E
39.3N 15.2E
38.6N 9.2E
38.6N 10.9E
WAVE HEIGHT

WAVE HEIGHT AND PERIOD



WAVE HEIGHT AND PERIOD (Cont'd)

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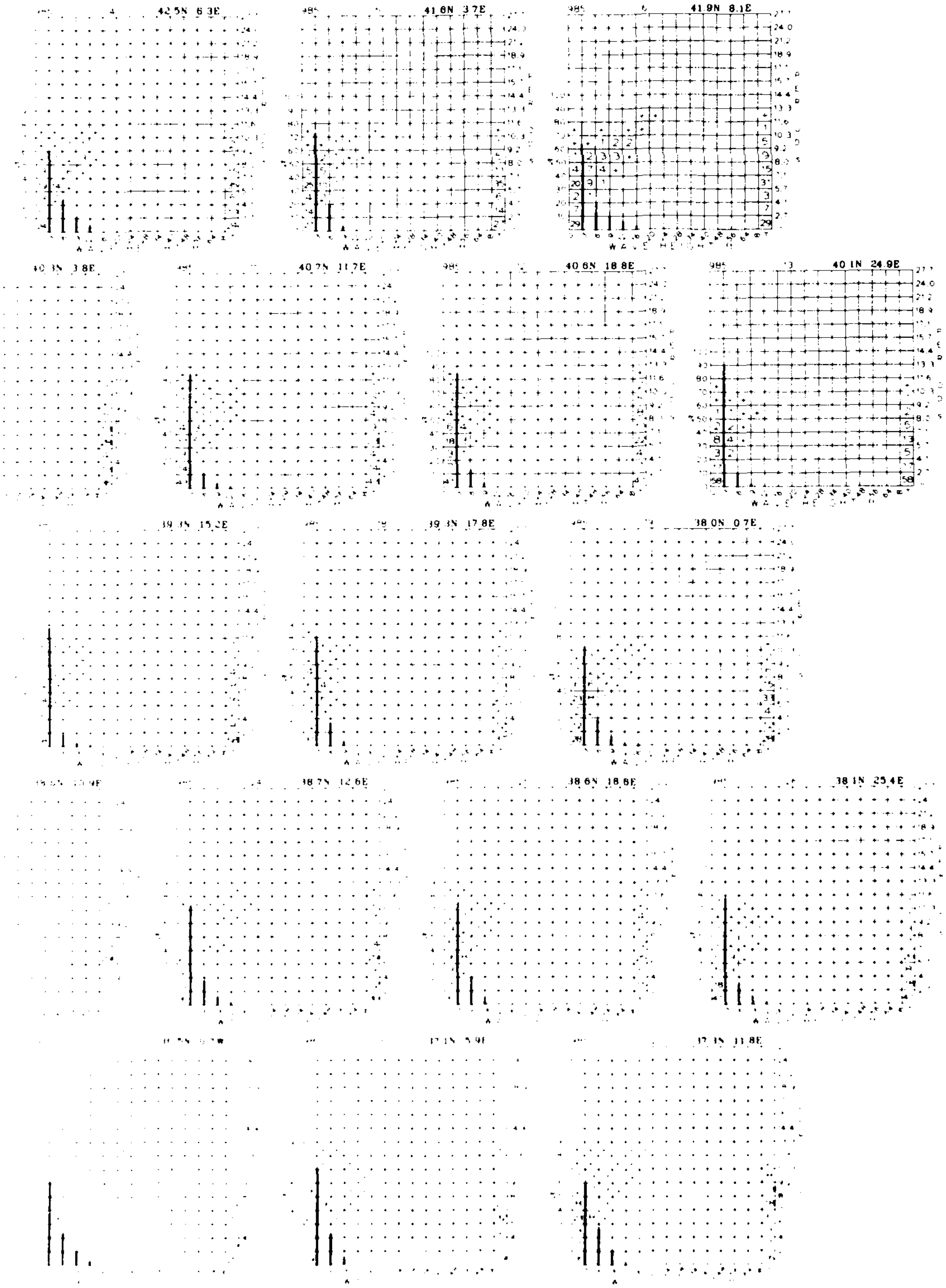
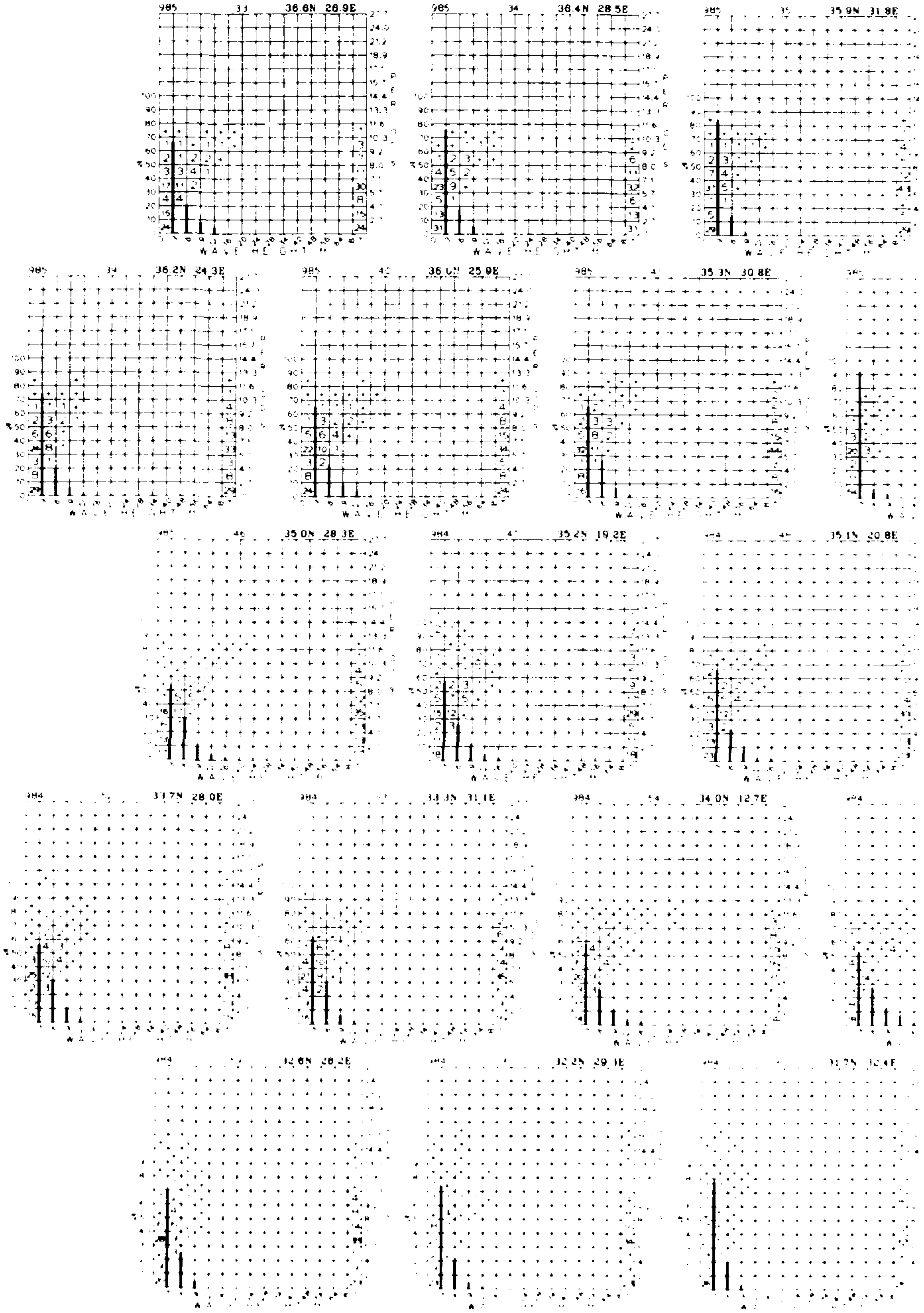
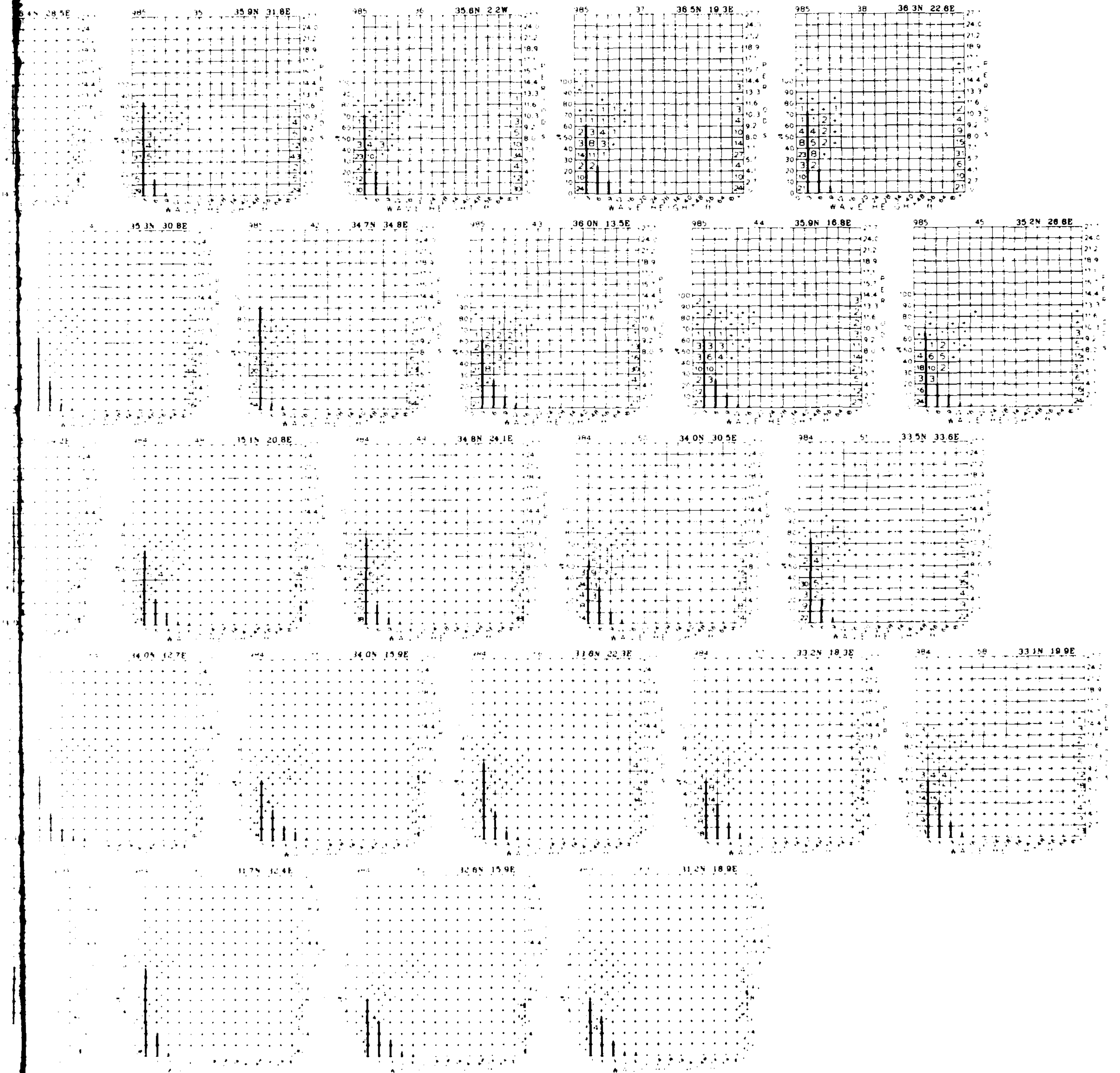
42.0N 9.9E
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.2E

WAVE HEIGHT AND PERIOD



WAVE HEIGHT AND PERIOD (Cont'd)

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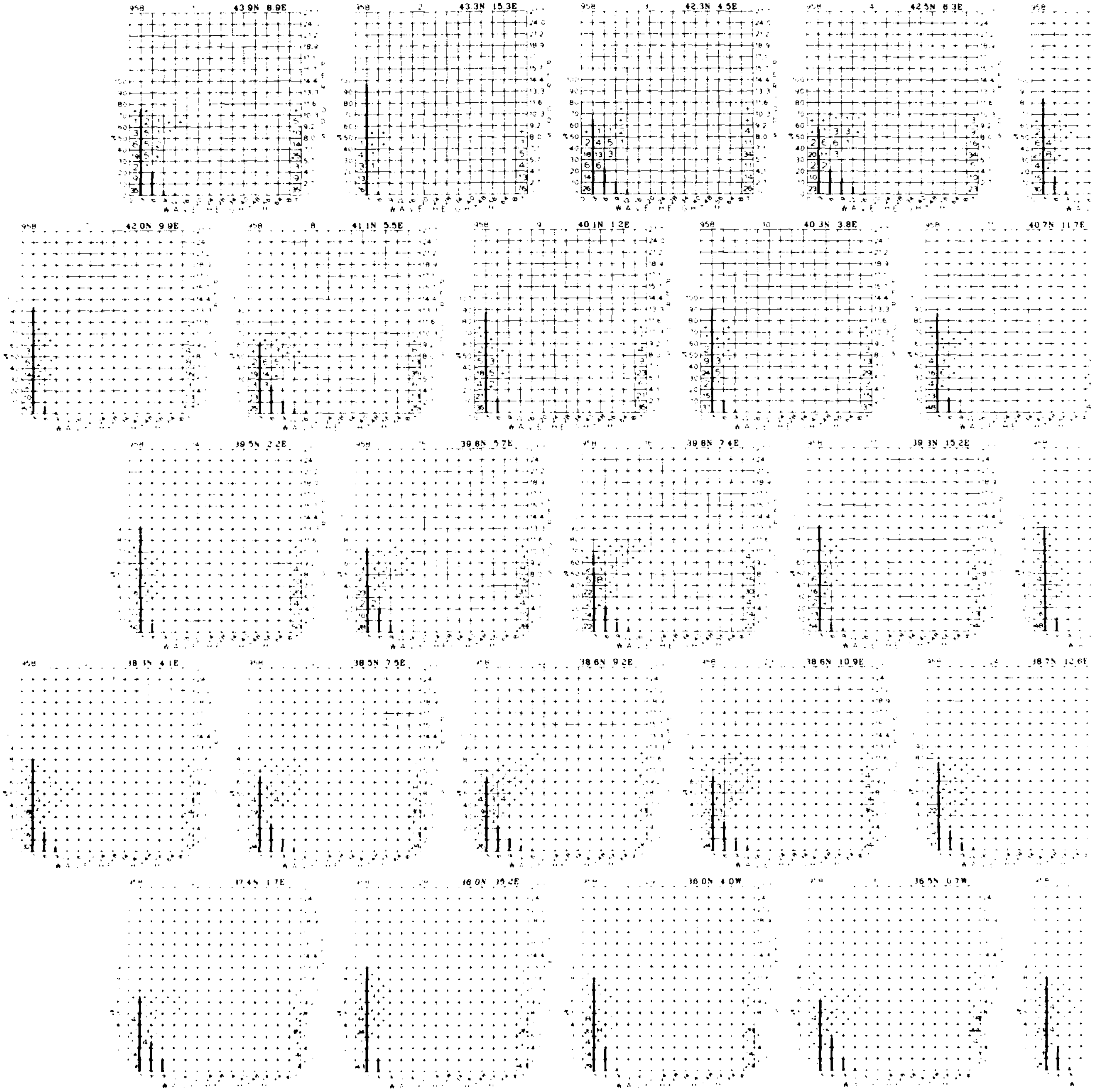
35.9N 16.8E
35.2N 26.6E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40.3N 3.8E
40.7N 11.7E
38.8N 5.7E
39.8N 7.4E
39.3N 15.2E
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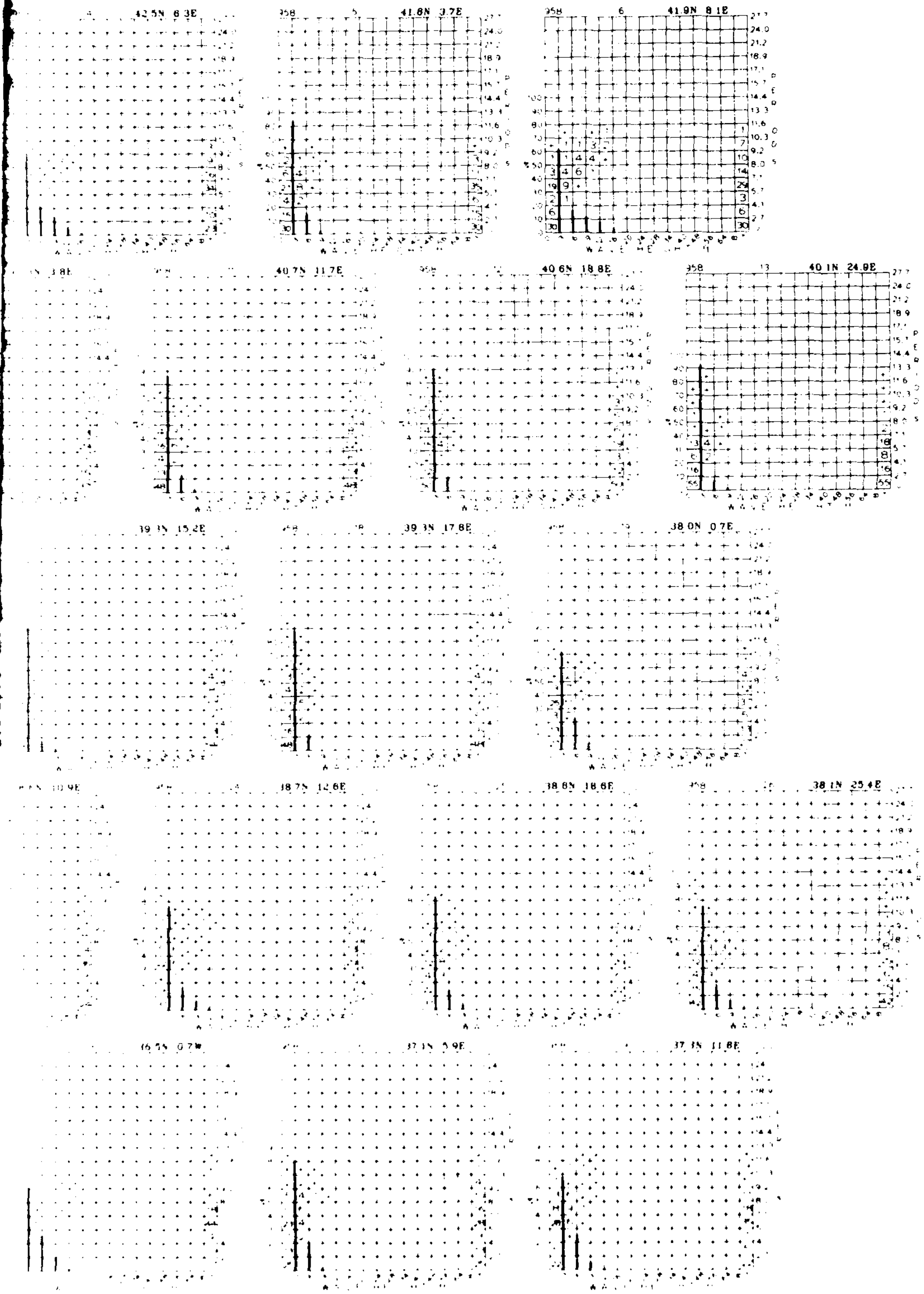
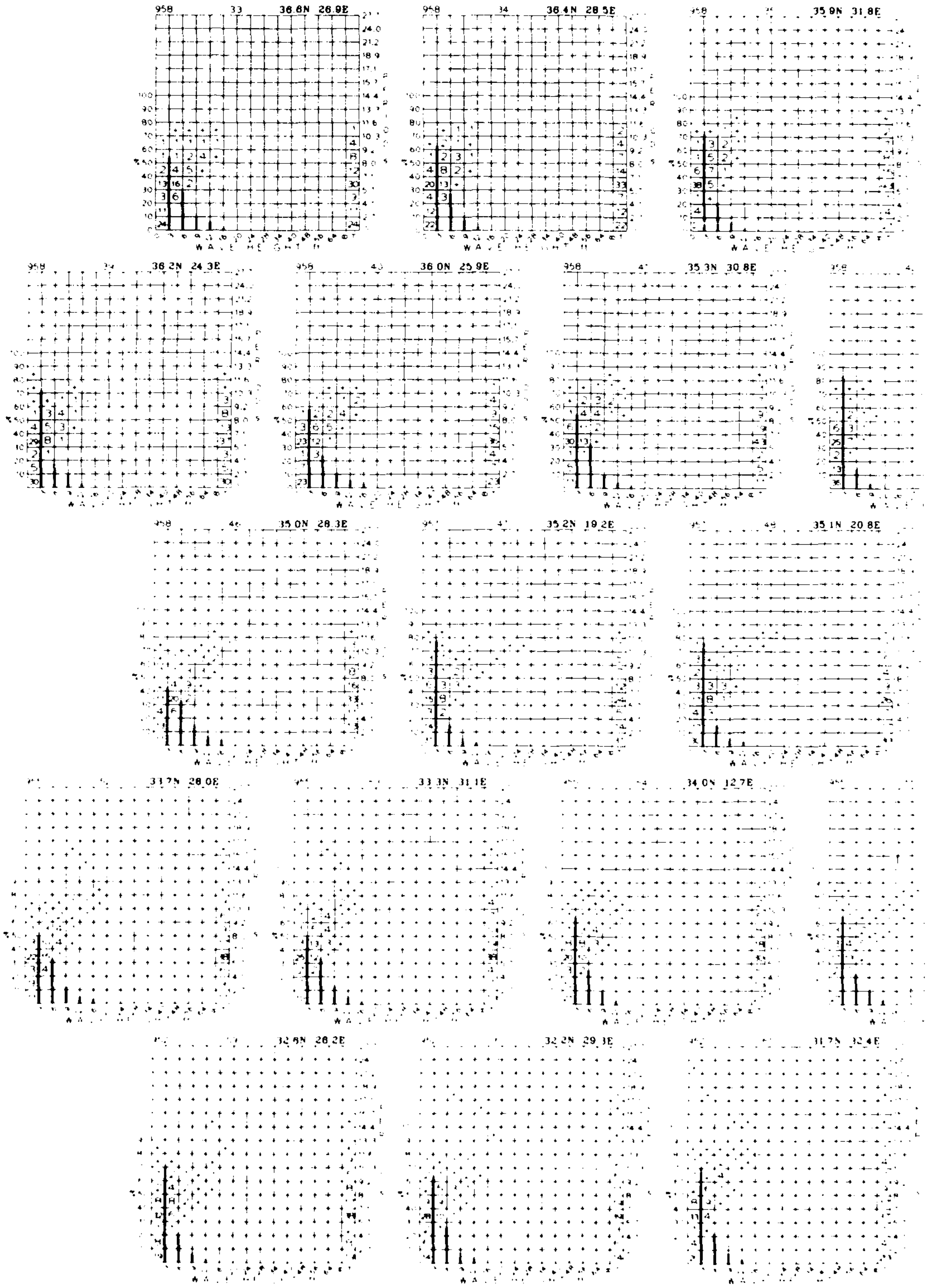
36.0N 4.0W
36.5N 0.7W

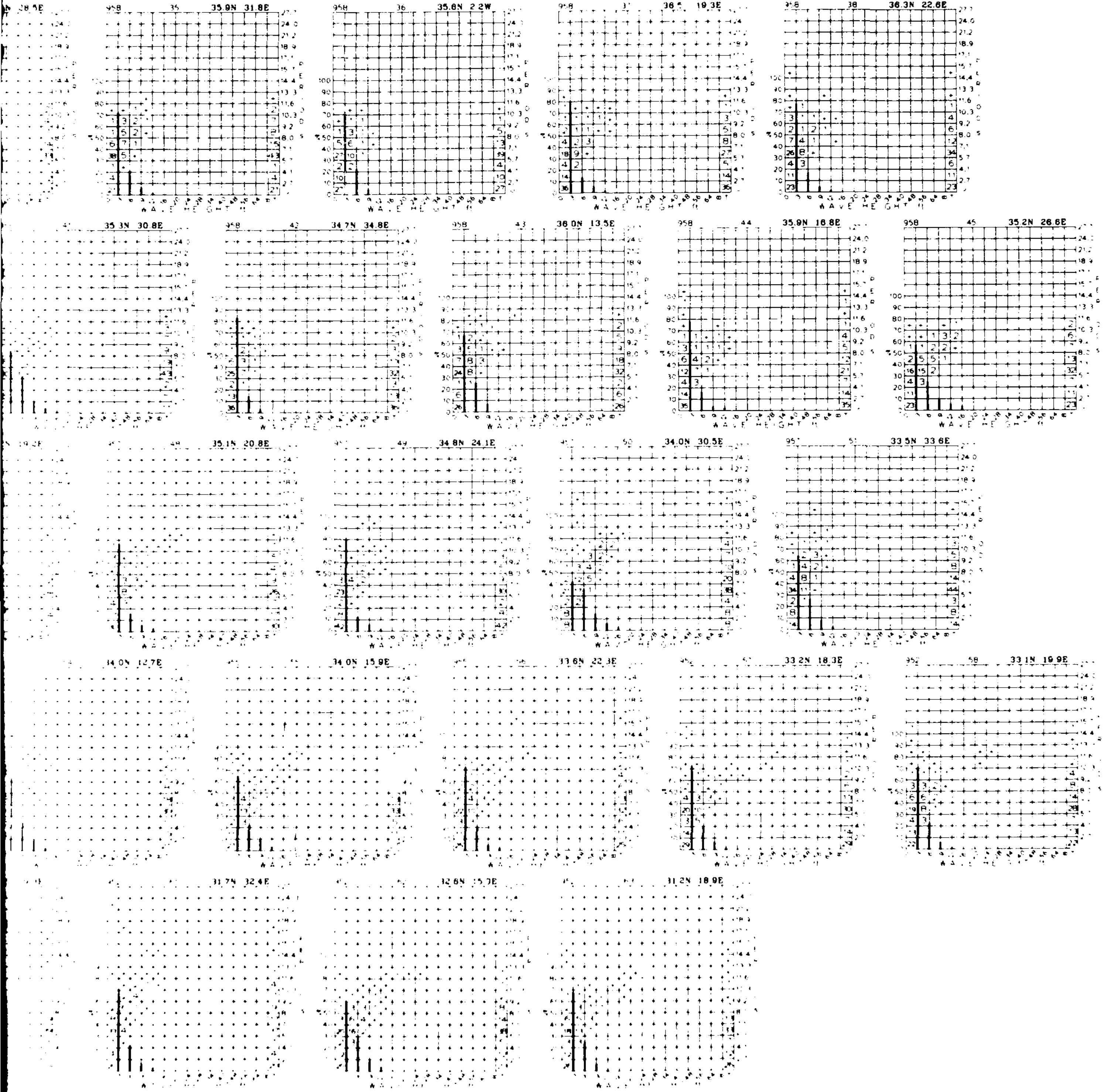
WAVE HEIGHT AND PERIOD



WAVE HEIGHT AND PERIOD (Cont'd)



D (Cont'd) JUNE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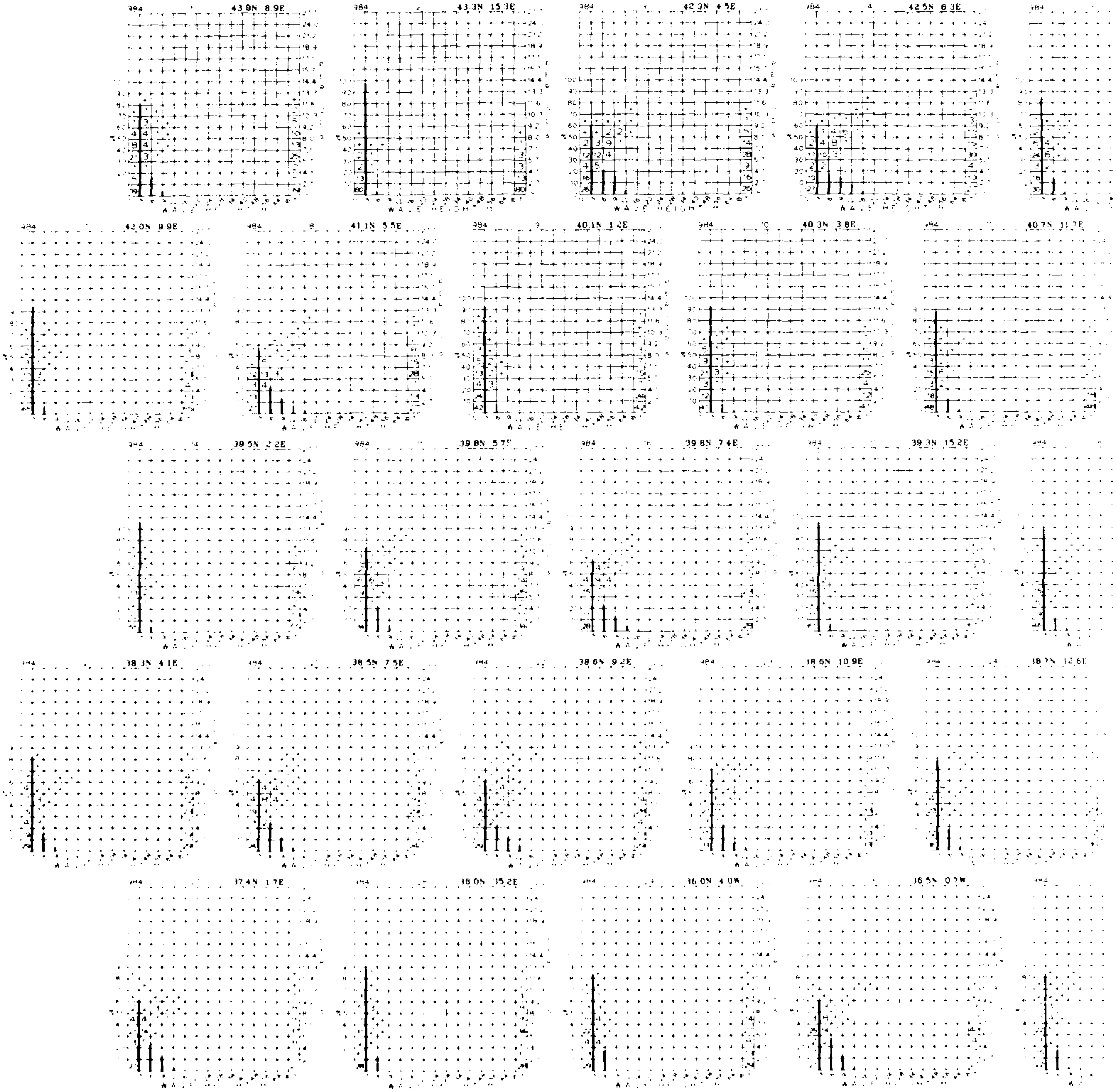
36.0N 13.5E
35.9N 16.8E
35.2N 26.6E
35.1N 20.8E
34.8N 24.1E
34.0N 30.5E
33.5N 33.6E
34.0N 15.9E
33.6N 22.3E
33.2N 18.3E
33.1N 19.9E
31.7N 32.4E
31.2N 18.9E
WAVE HEIGHT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40.3N 3.8E
40.7N 11.7E
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39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
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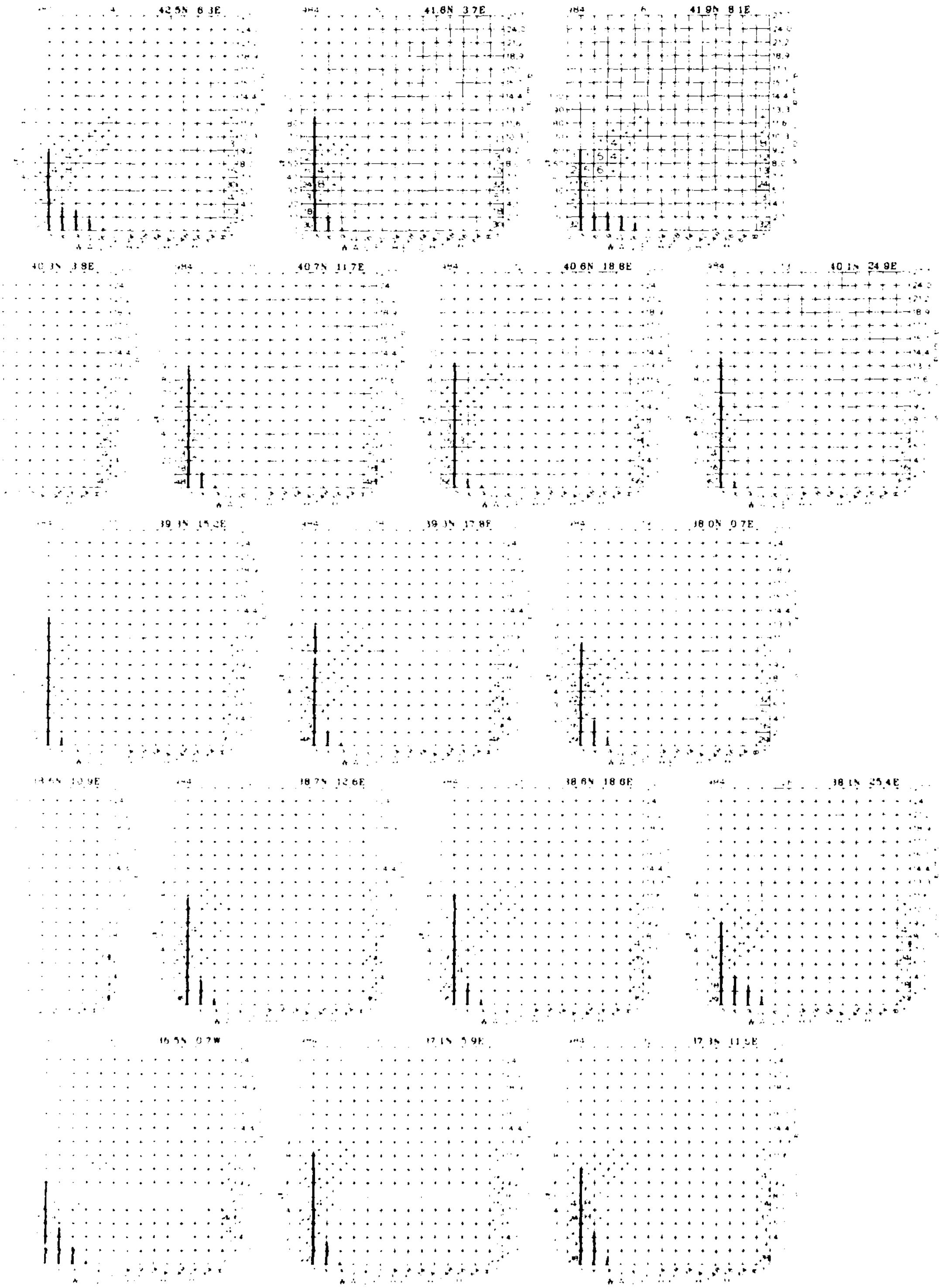
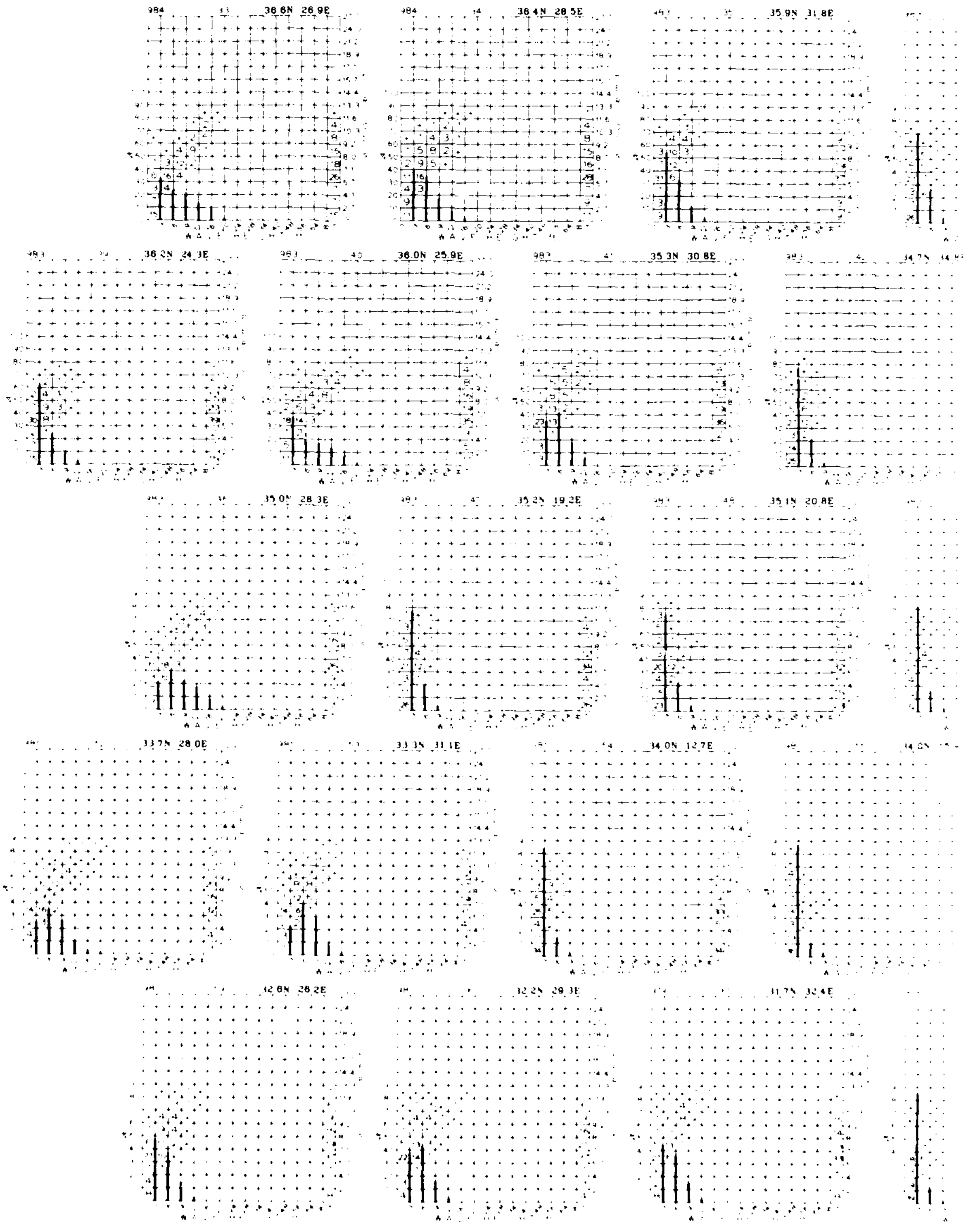
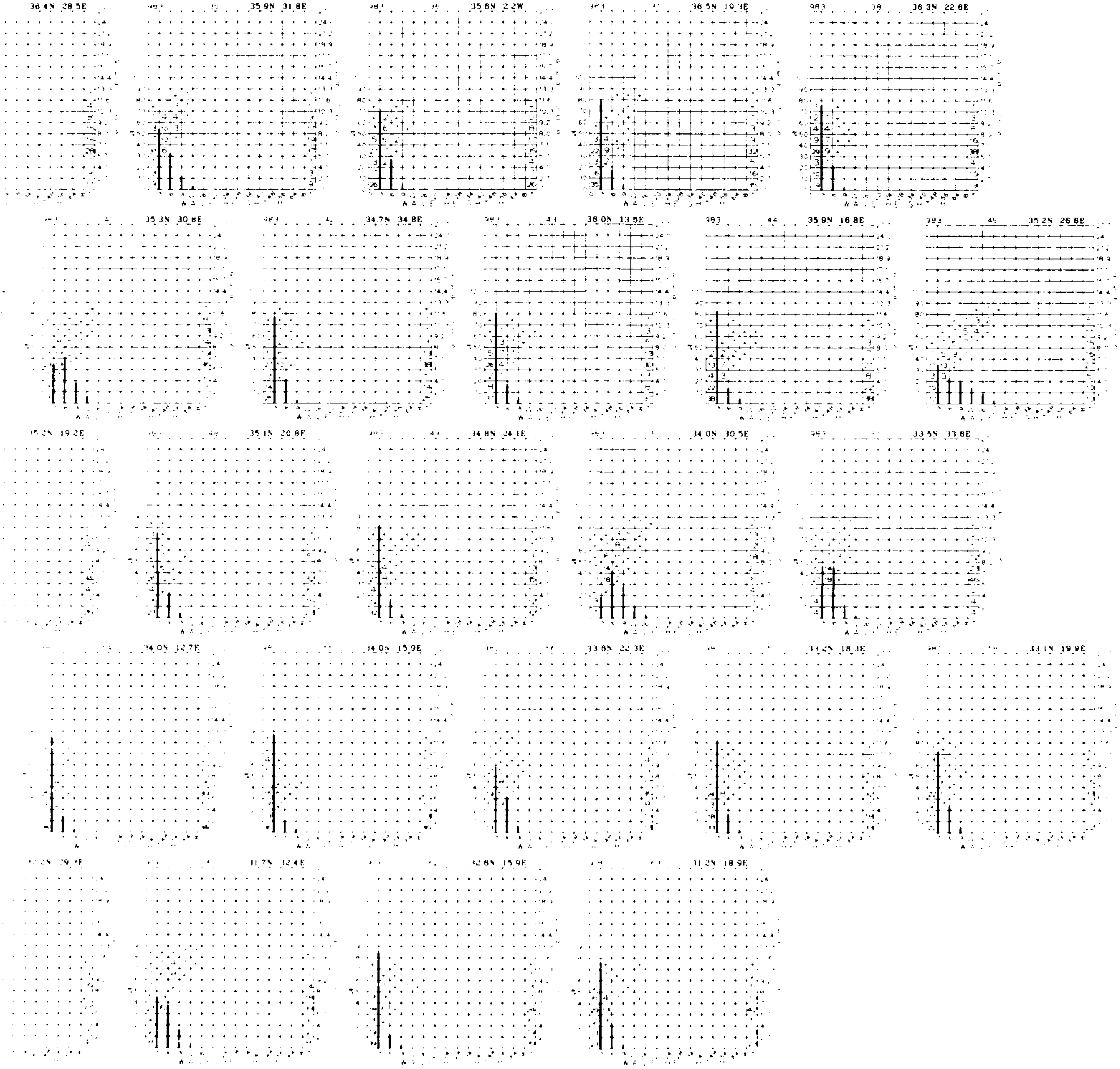
38.0N 15.2E
36.0N 4.0W
36.5N 0.7W

WAVE HEIGHT AND PERIOD



WAVE HEIGHT AND PERIOD (Cont'd)

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35.6N 2.2W
36.5N 19.3E
36.3N 22.6E
35.3N 30.8E
34.7N 34.8E
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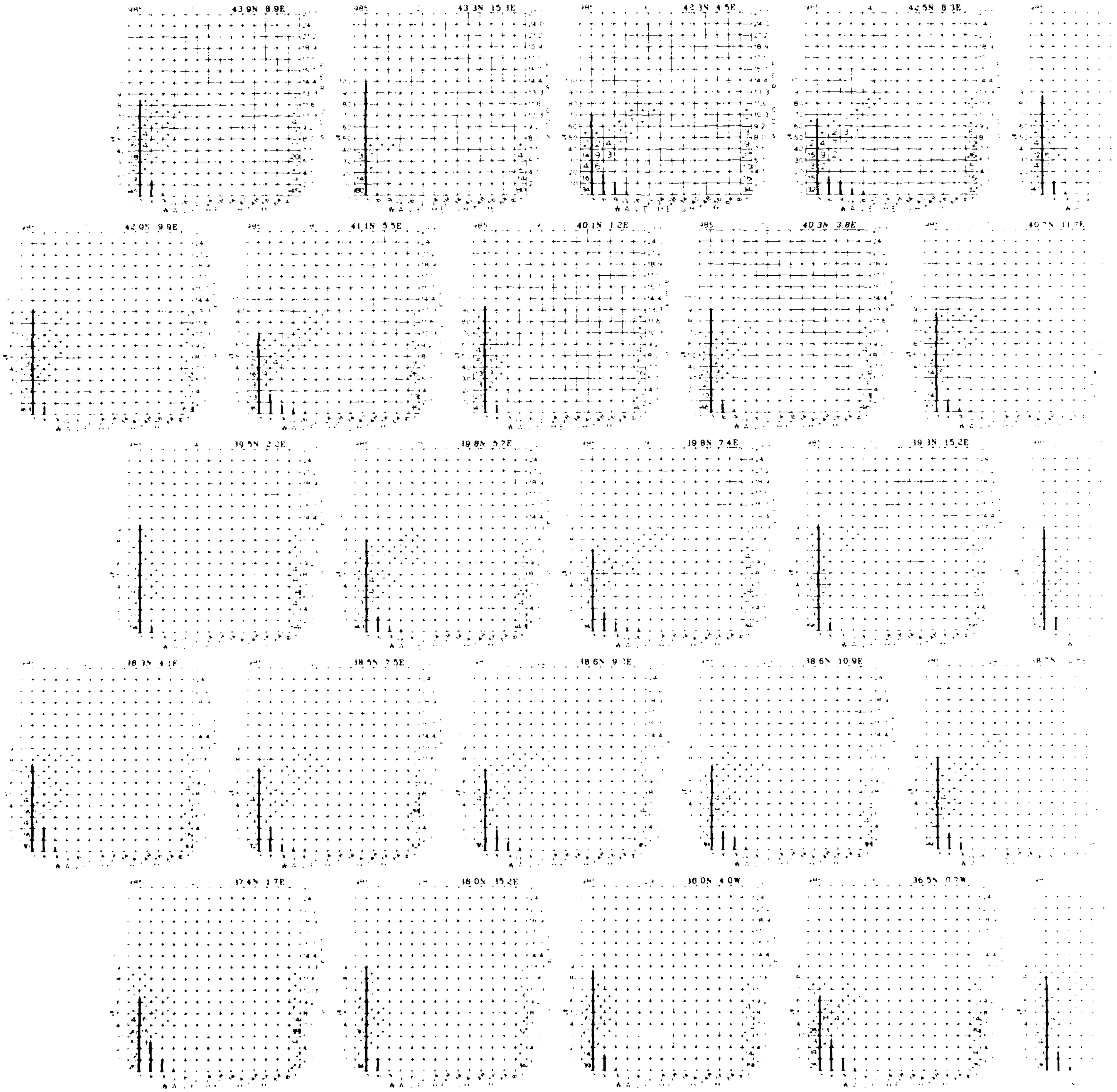
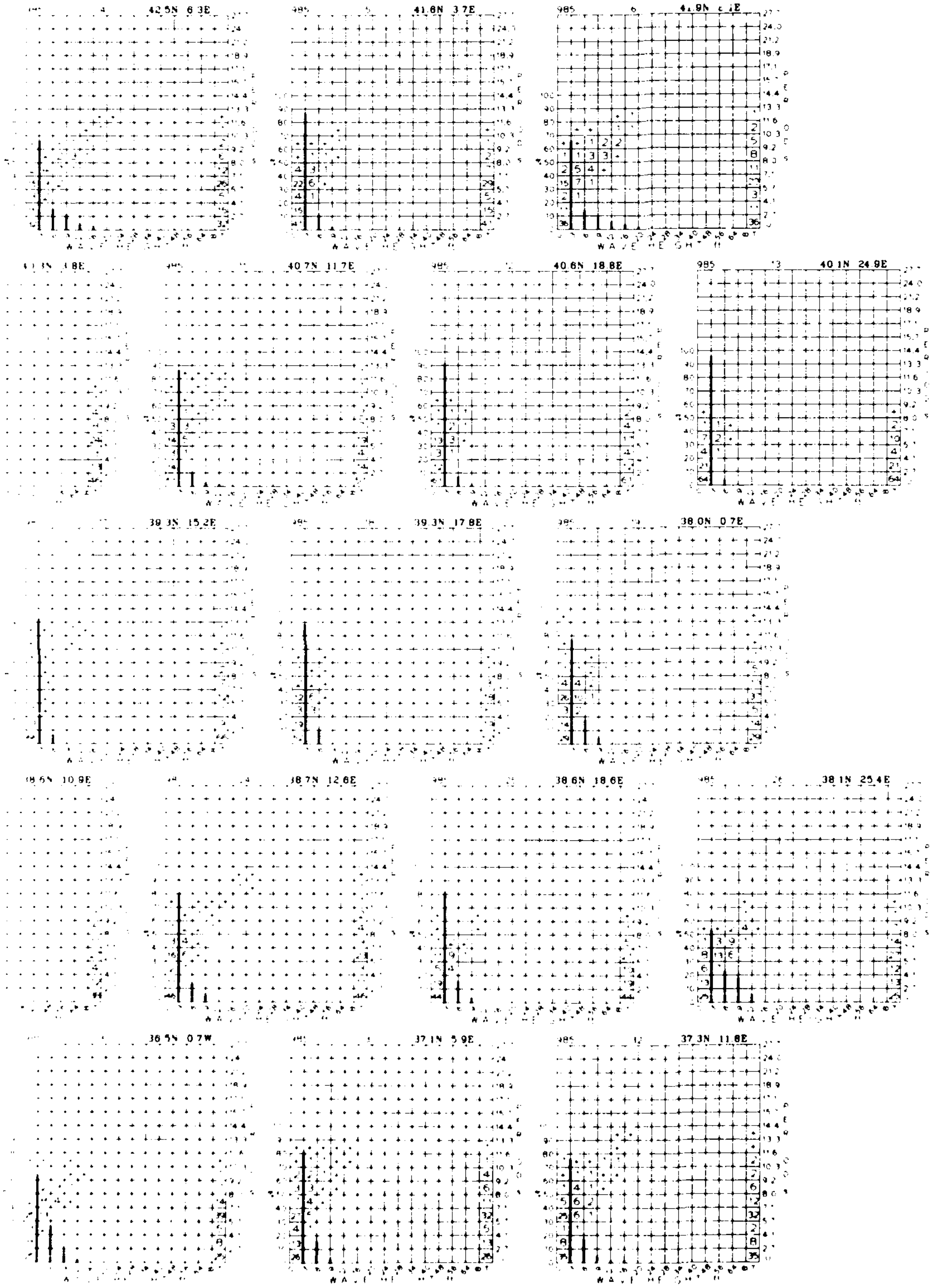
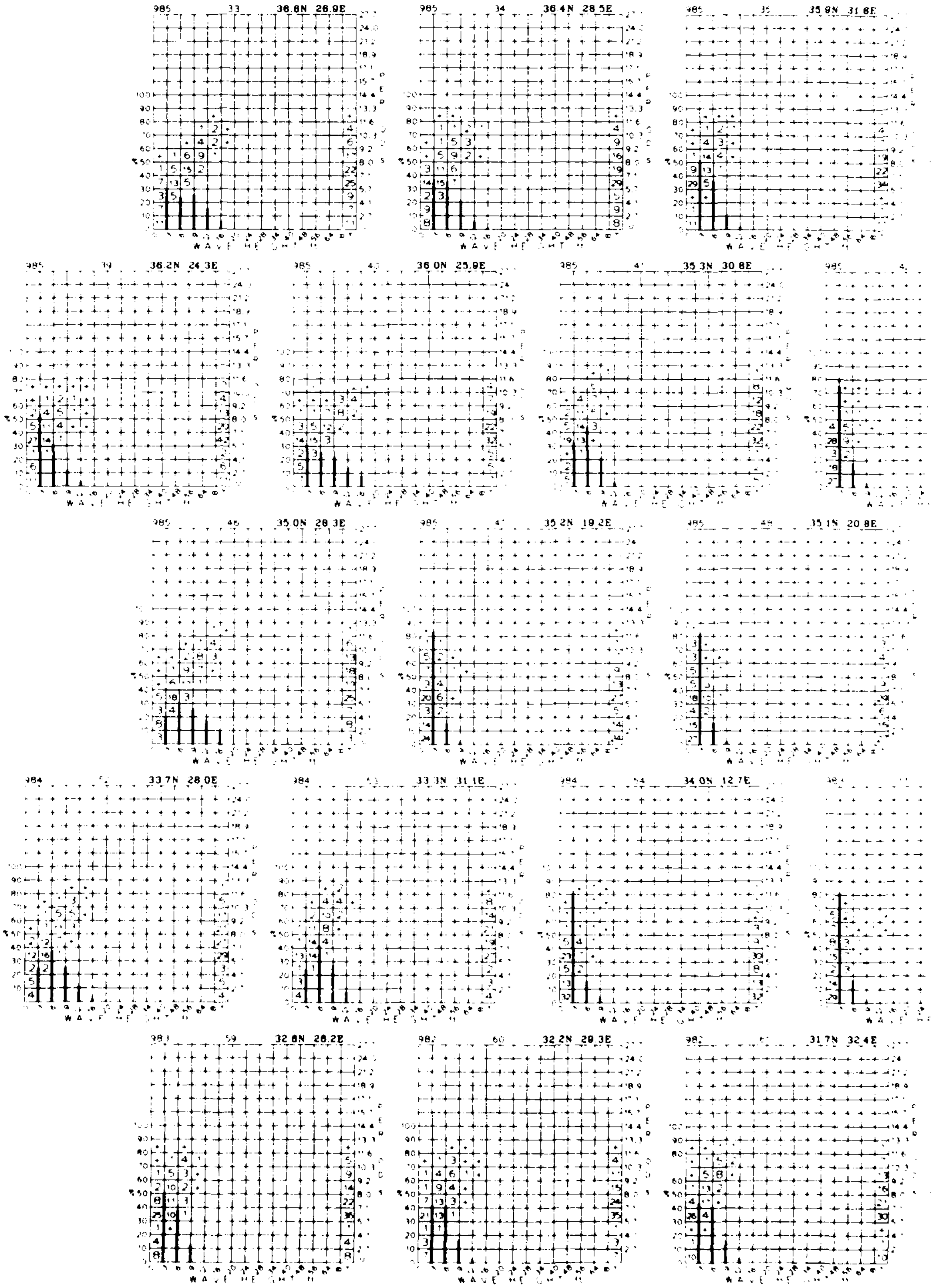
33.5N 33.6E



WAVE HEIGHT AND PERIOD

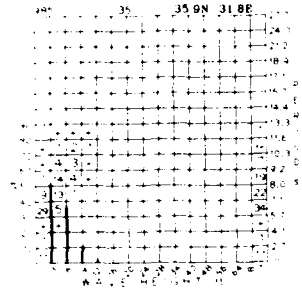


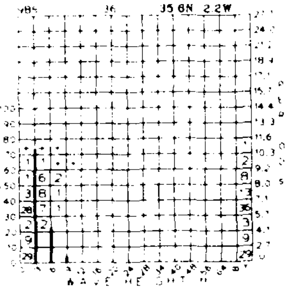
WAVE HEIGHT AND PERIOD (Cont'd)

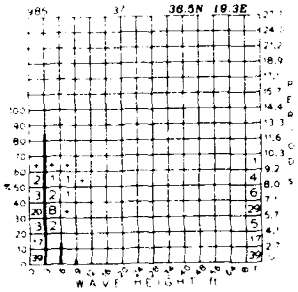


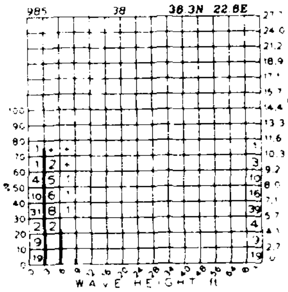
(Cont'd)

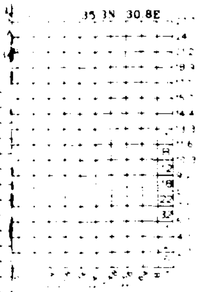
AUGUST

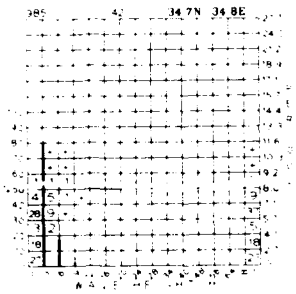


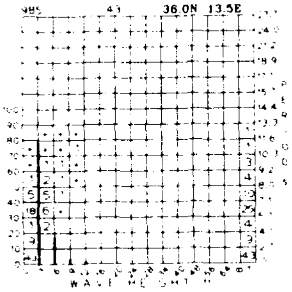


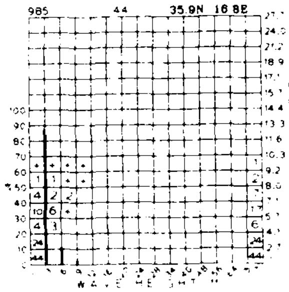


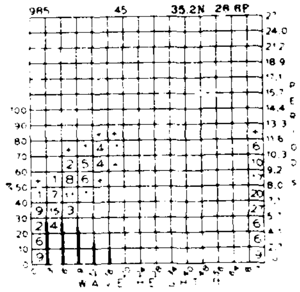


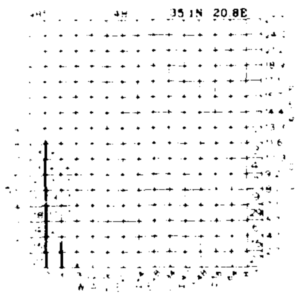


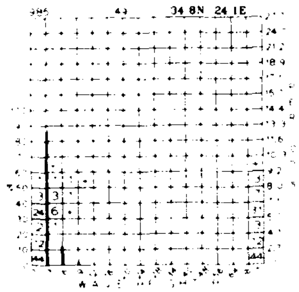


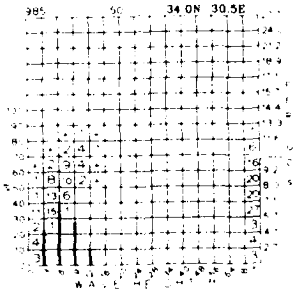


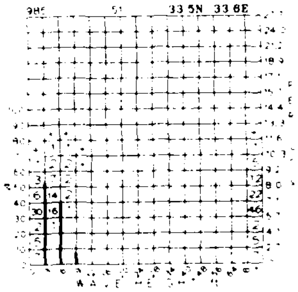


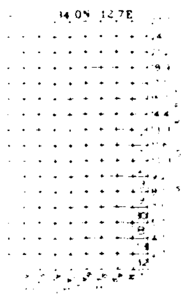


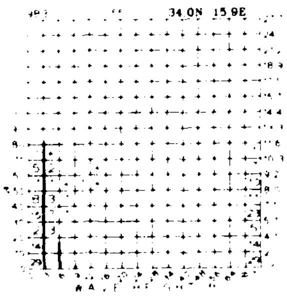


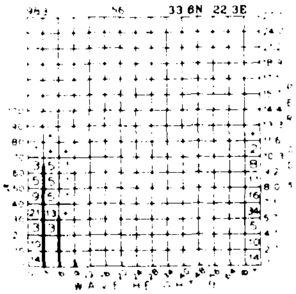


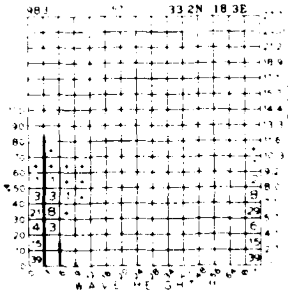


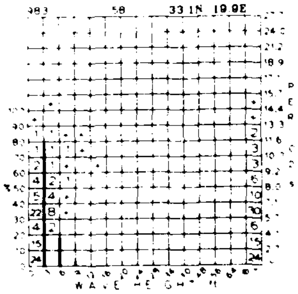


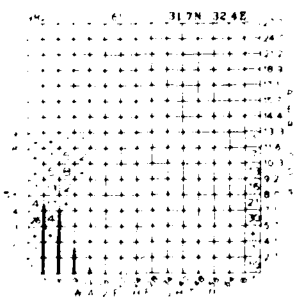


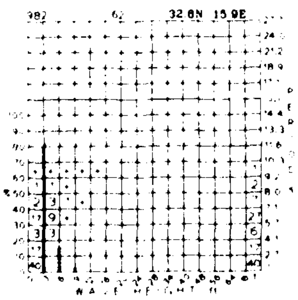


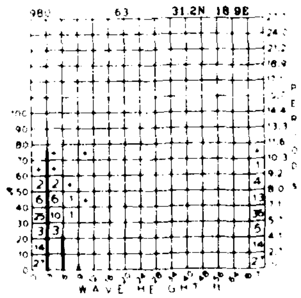




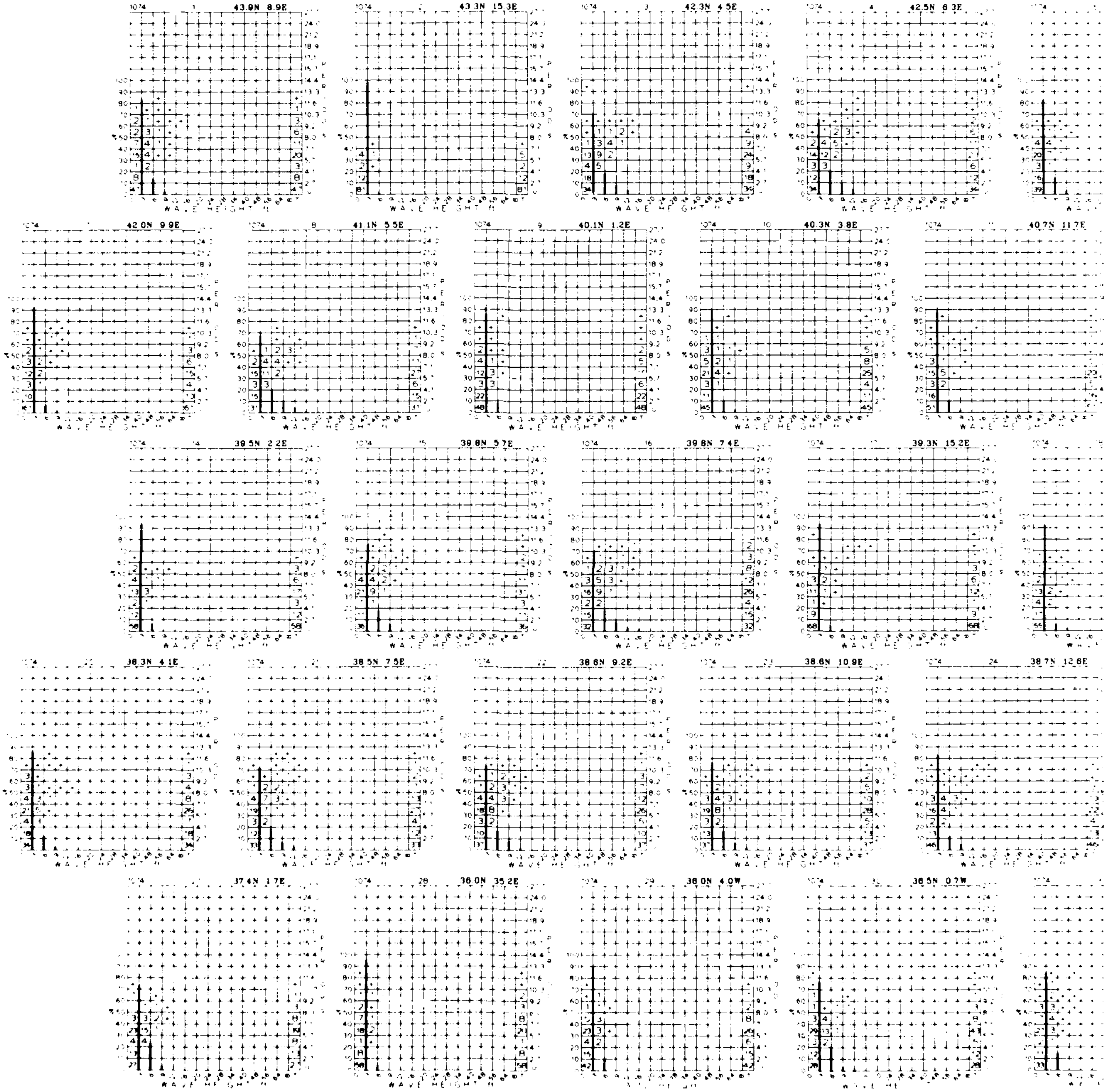




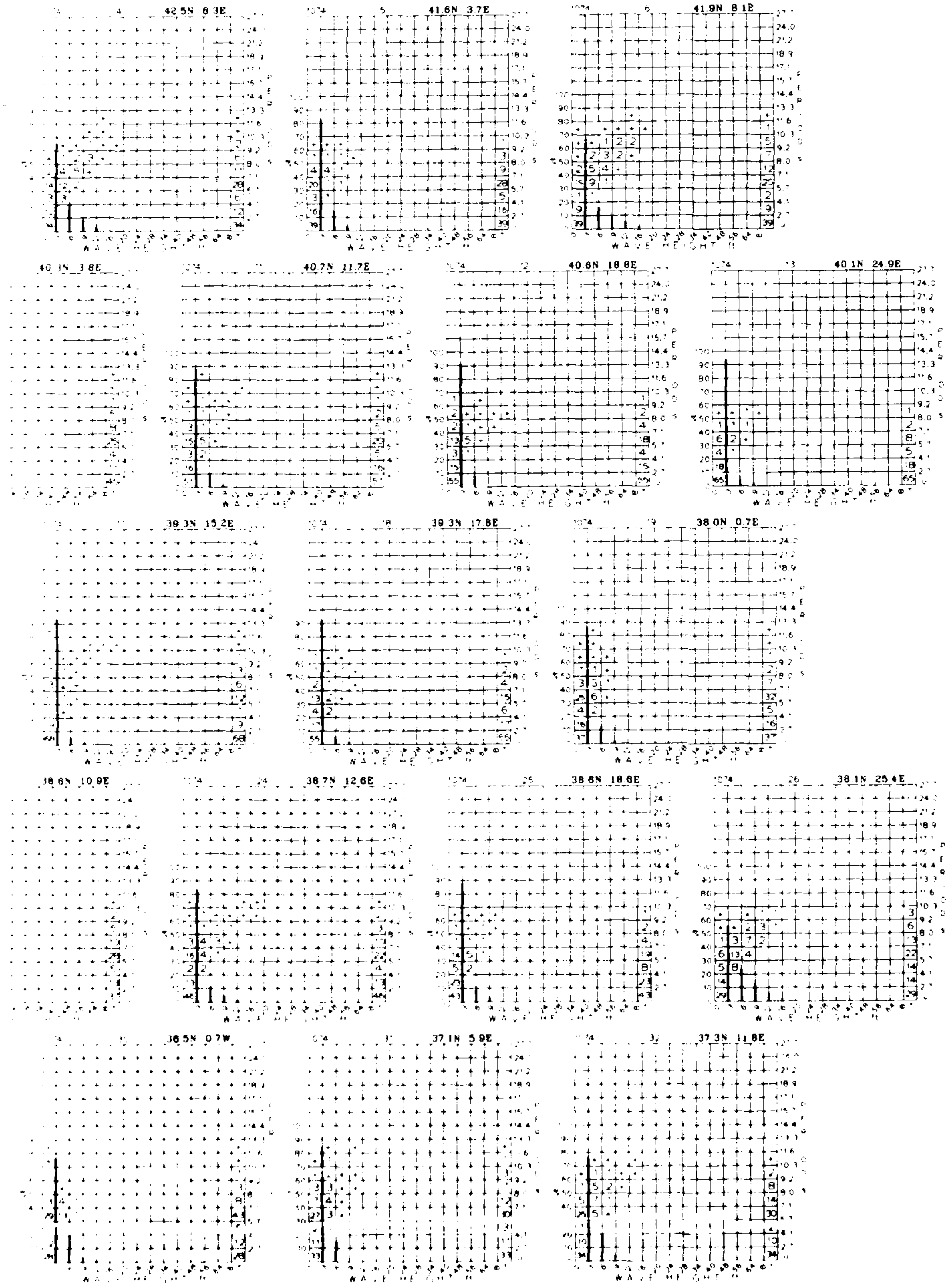




SEPTEMBER WAV

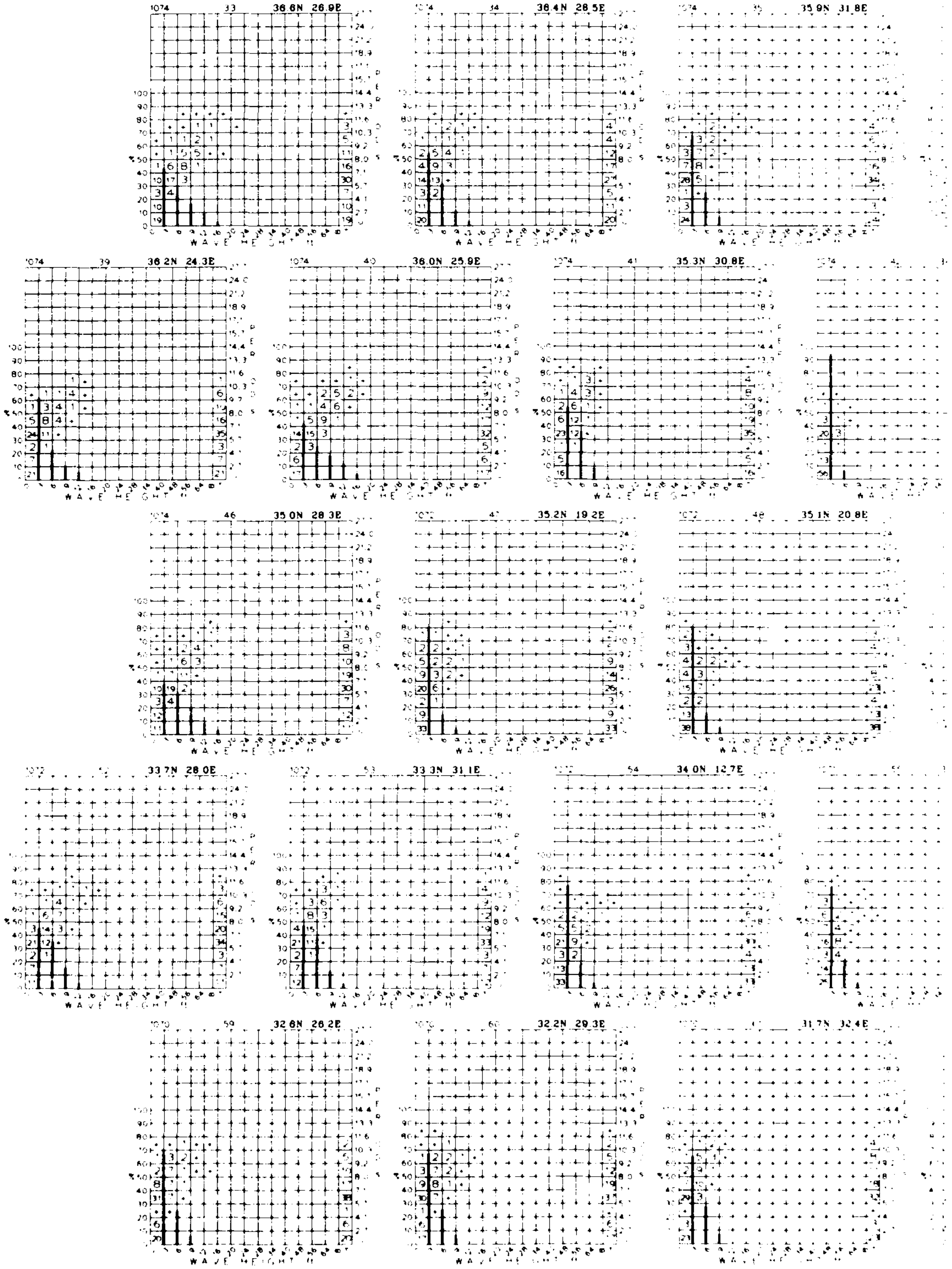


WAVE HEIGHT AND PERIOD



134 R

WAVE HEIGHT AND PERIOD (Cont'd)



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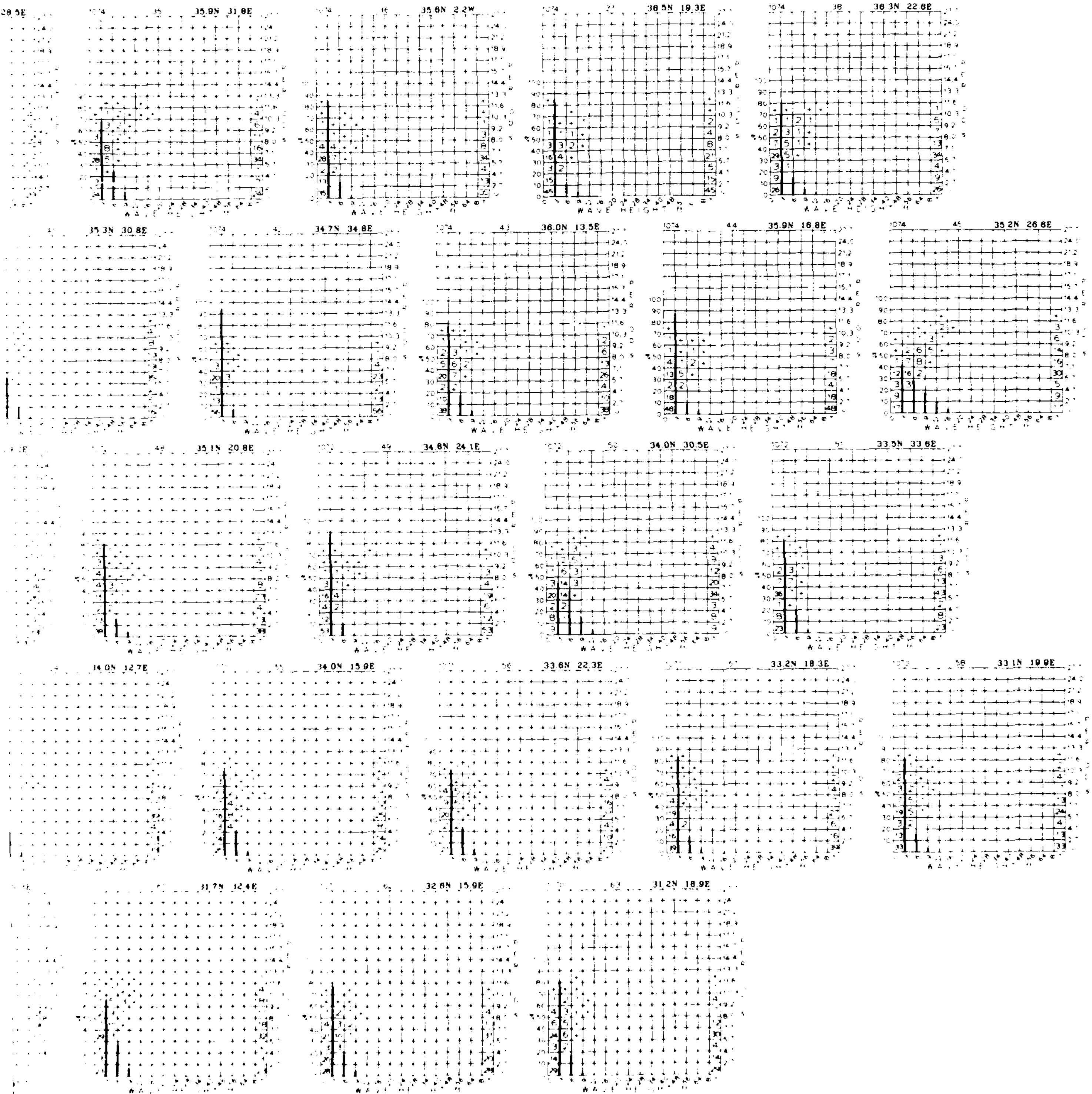
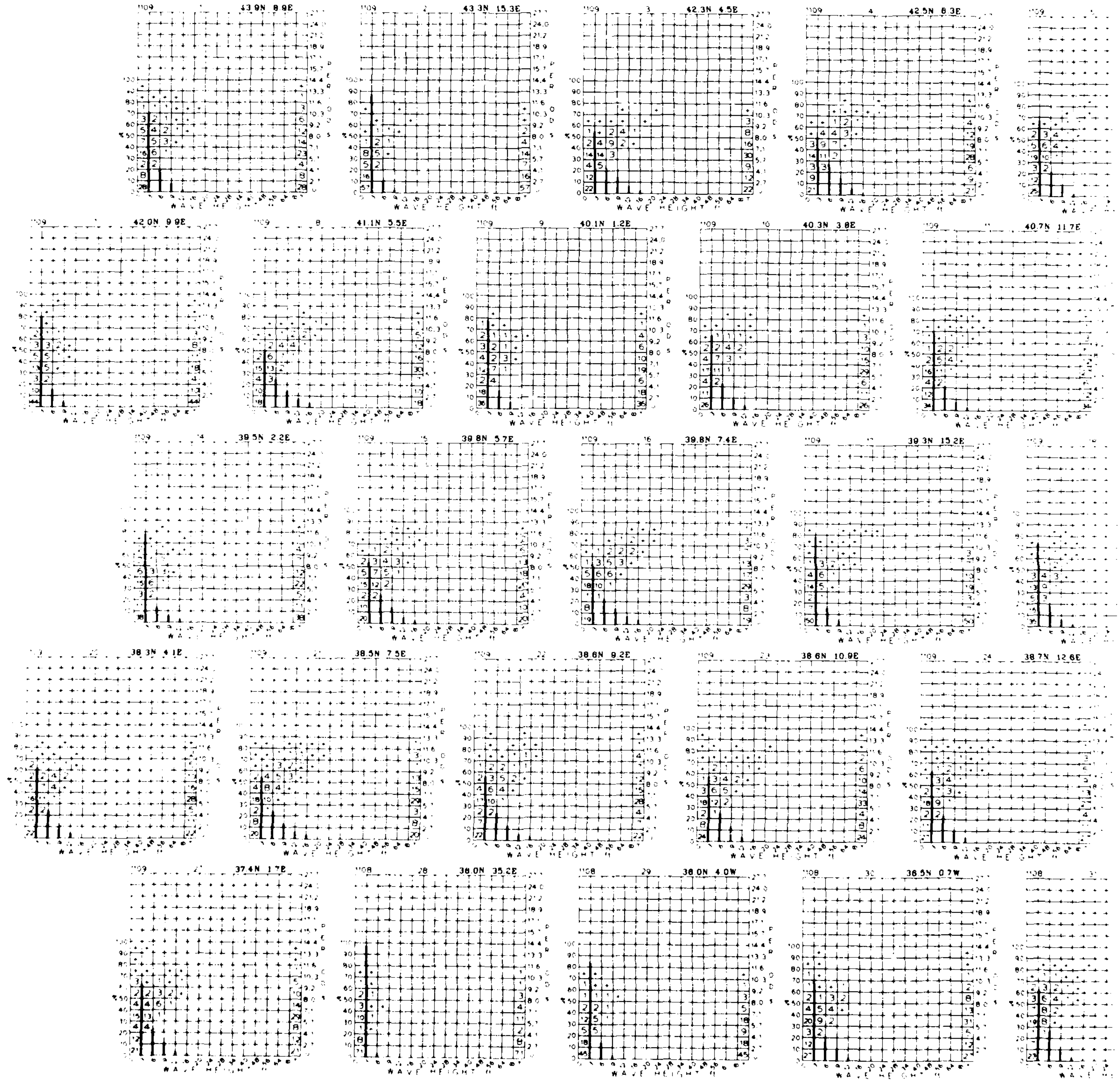
SEPTEMBER

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43.3N 15.3E
42.3N 4.5E
42.5N 8.3E
42.0N 9.9E
41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
40.7N 11.7E
39.5N 2.2E
39.8N 5.7E
39.8N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
38.6N 10.9E
38.7N 12.6E
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38.0N 35.2E
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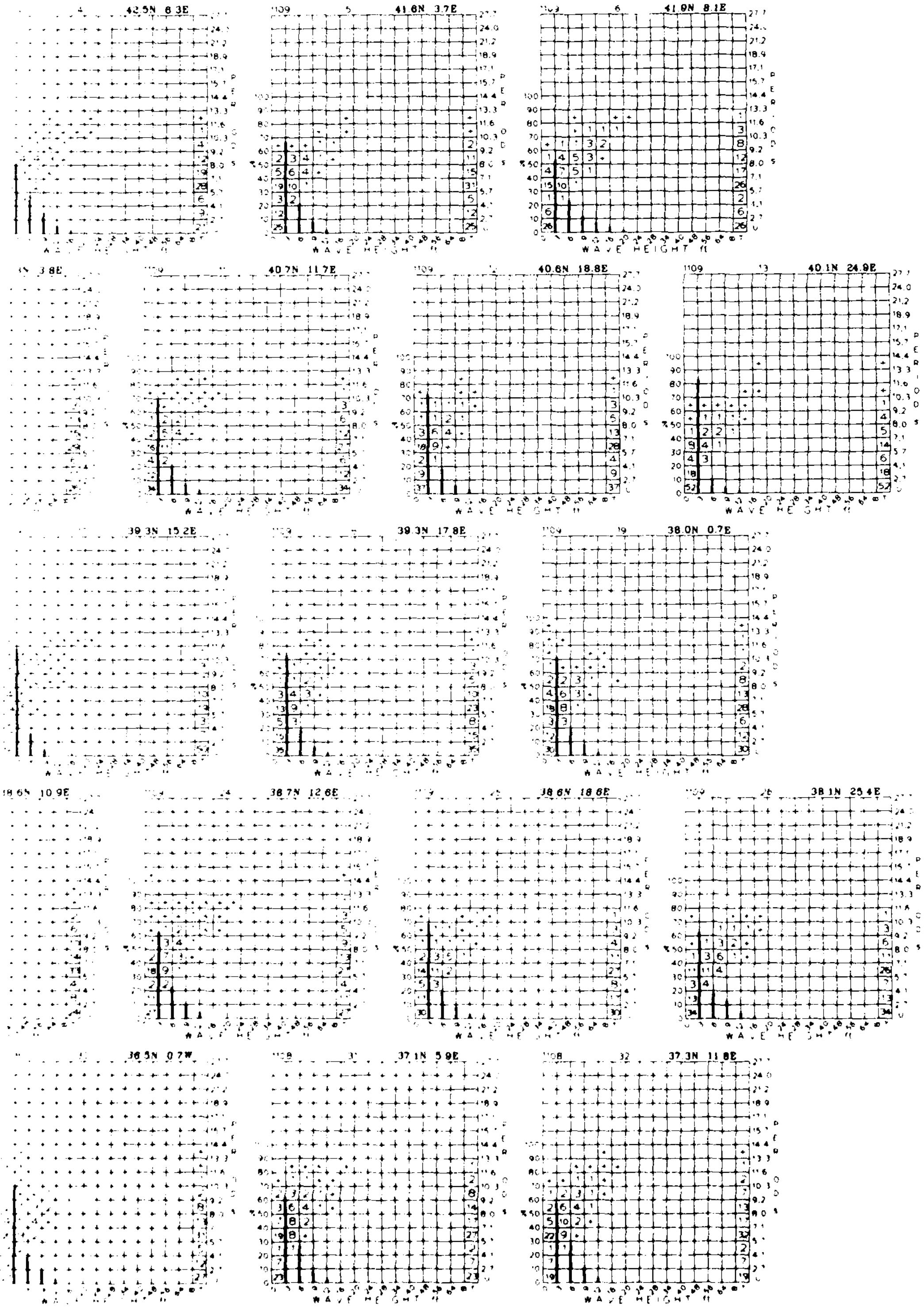
38.5N 0.7W
WAVE HEIGHT

WAVE HEIGHT AND PERIOD



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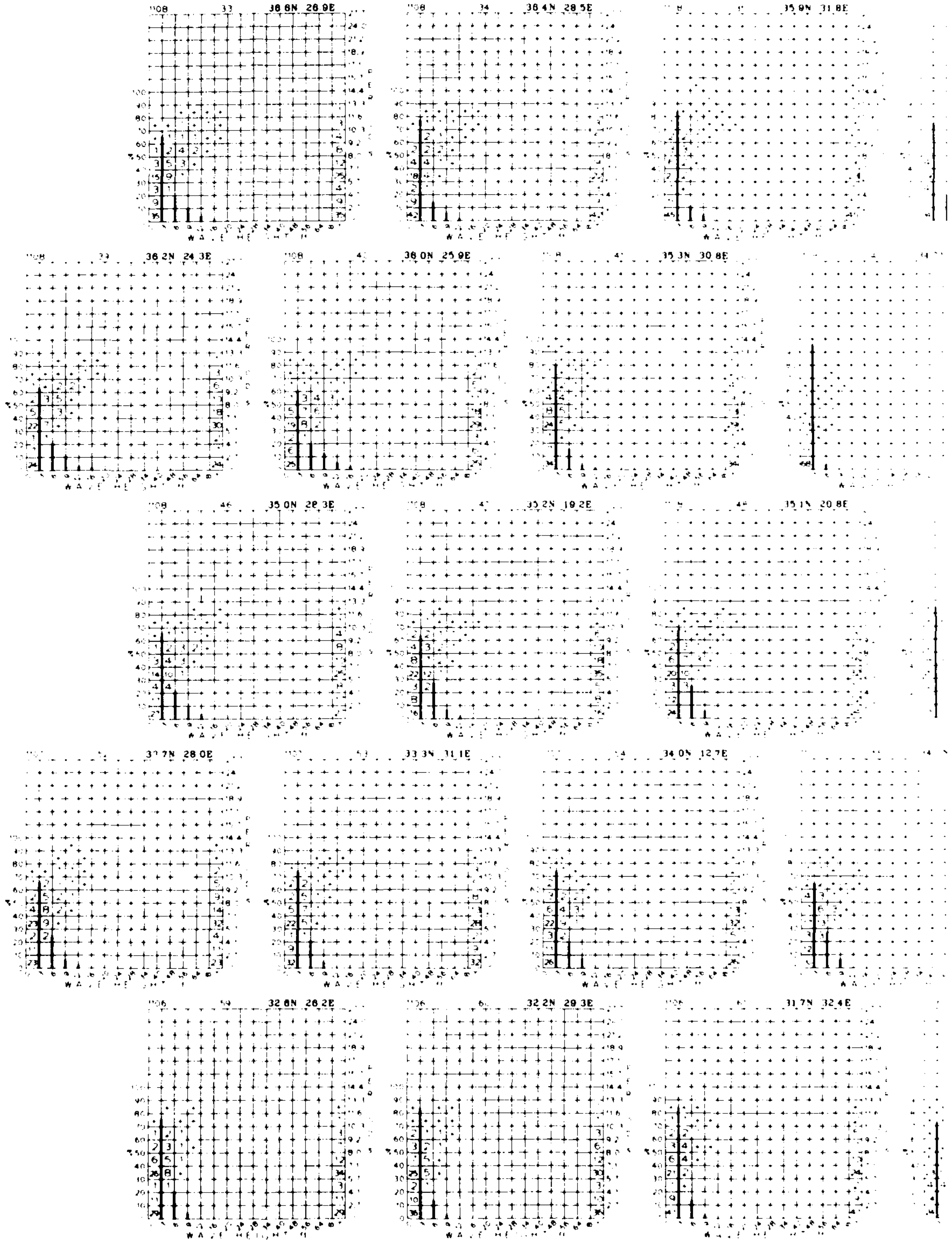

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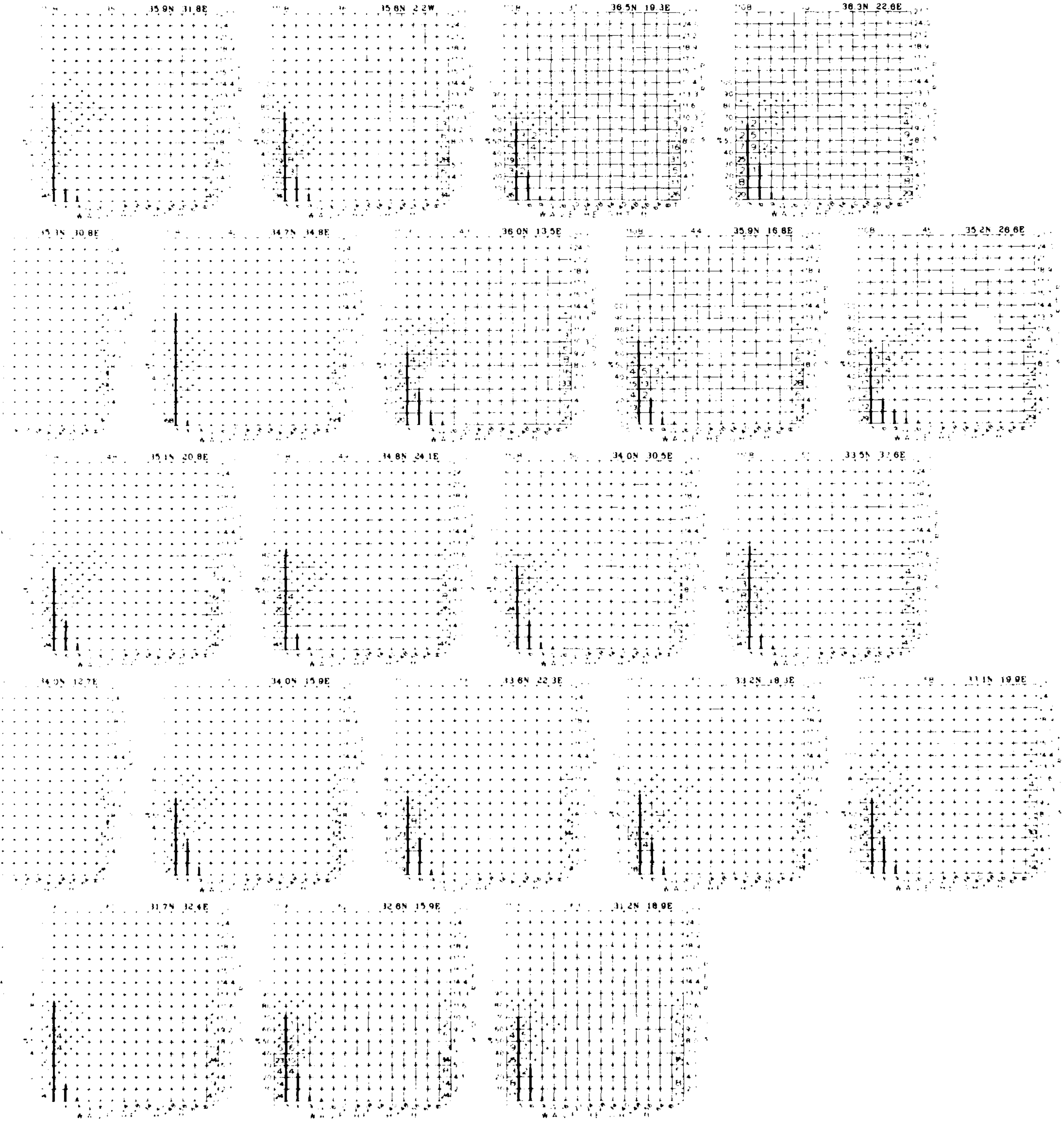

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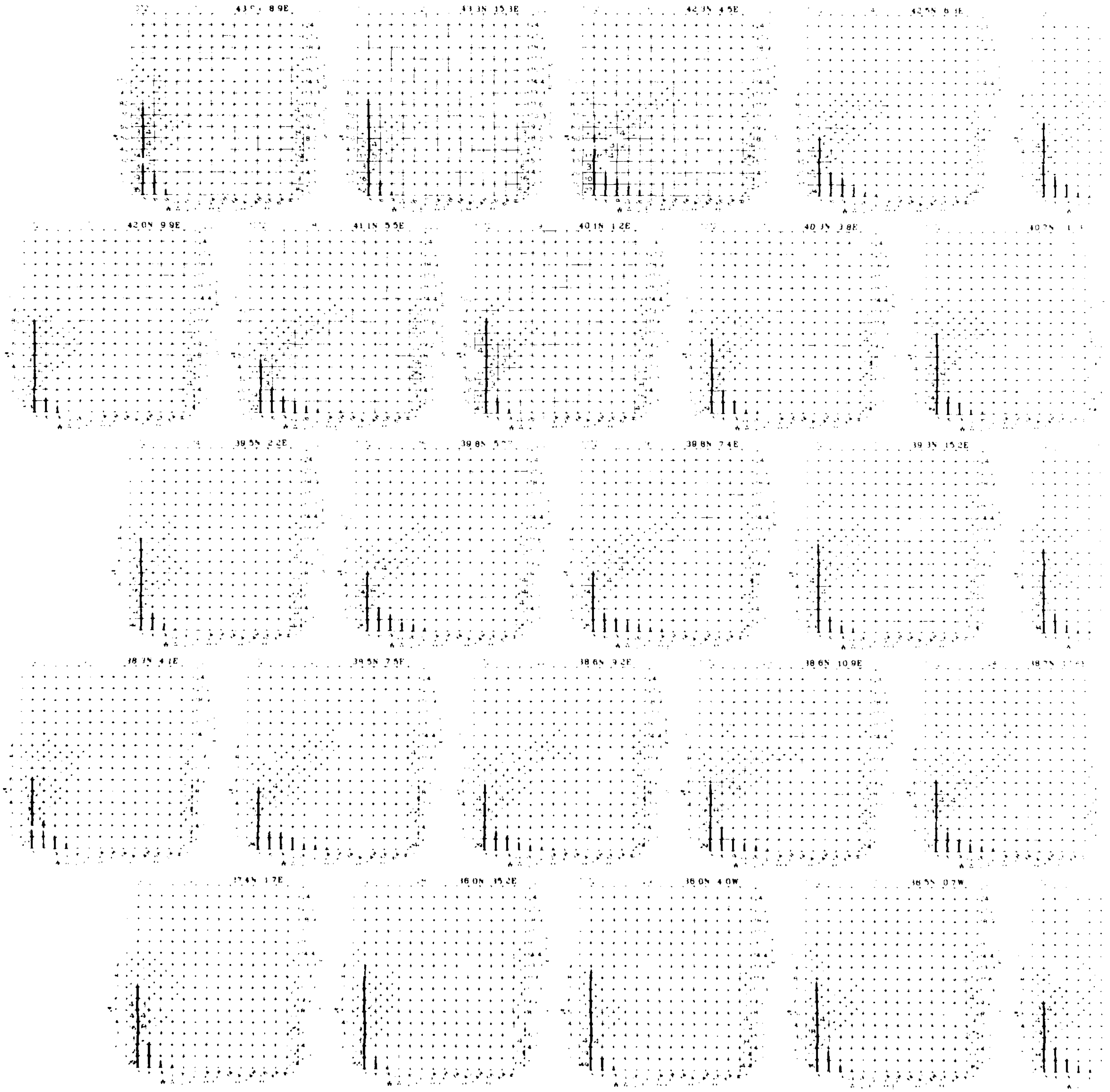

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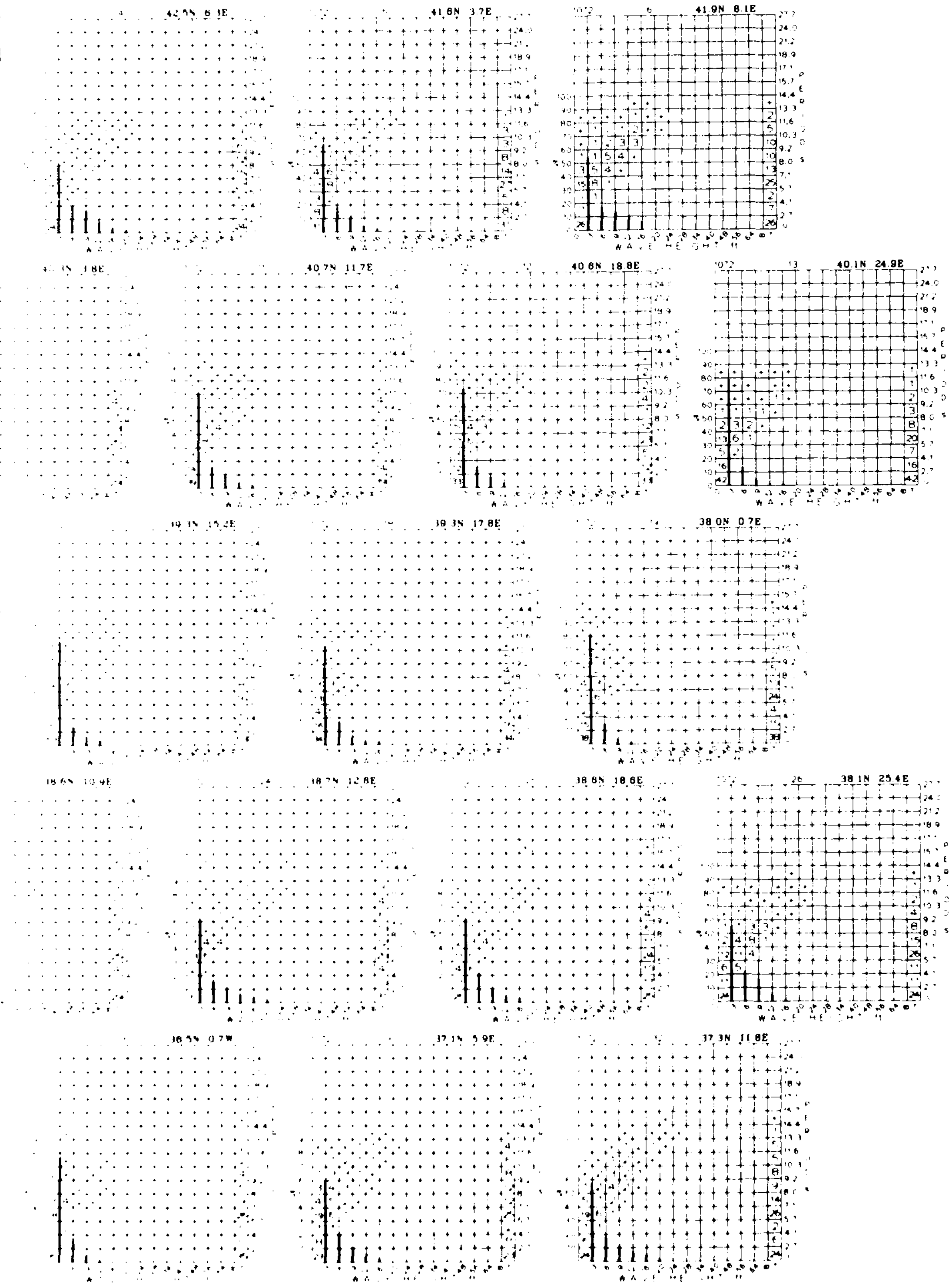

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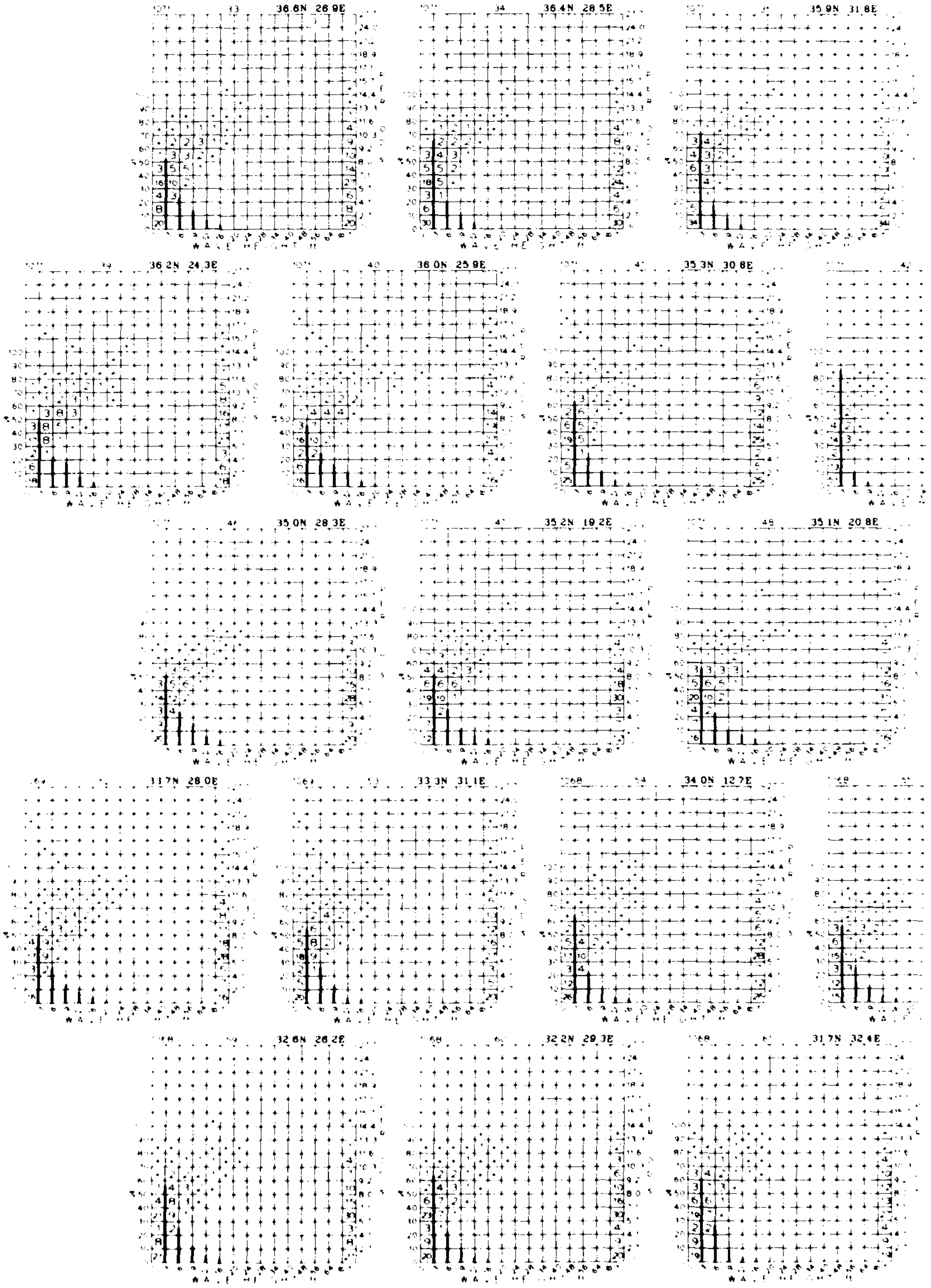

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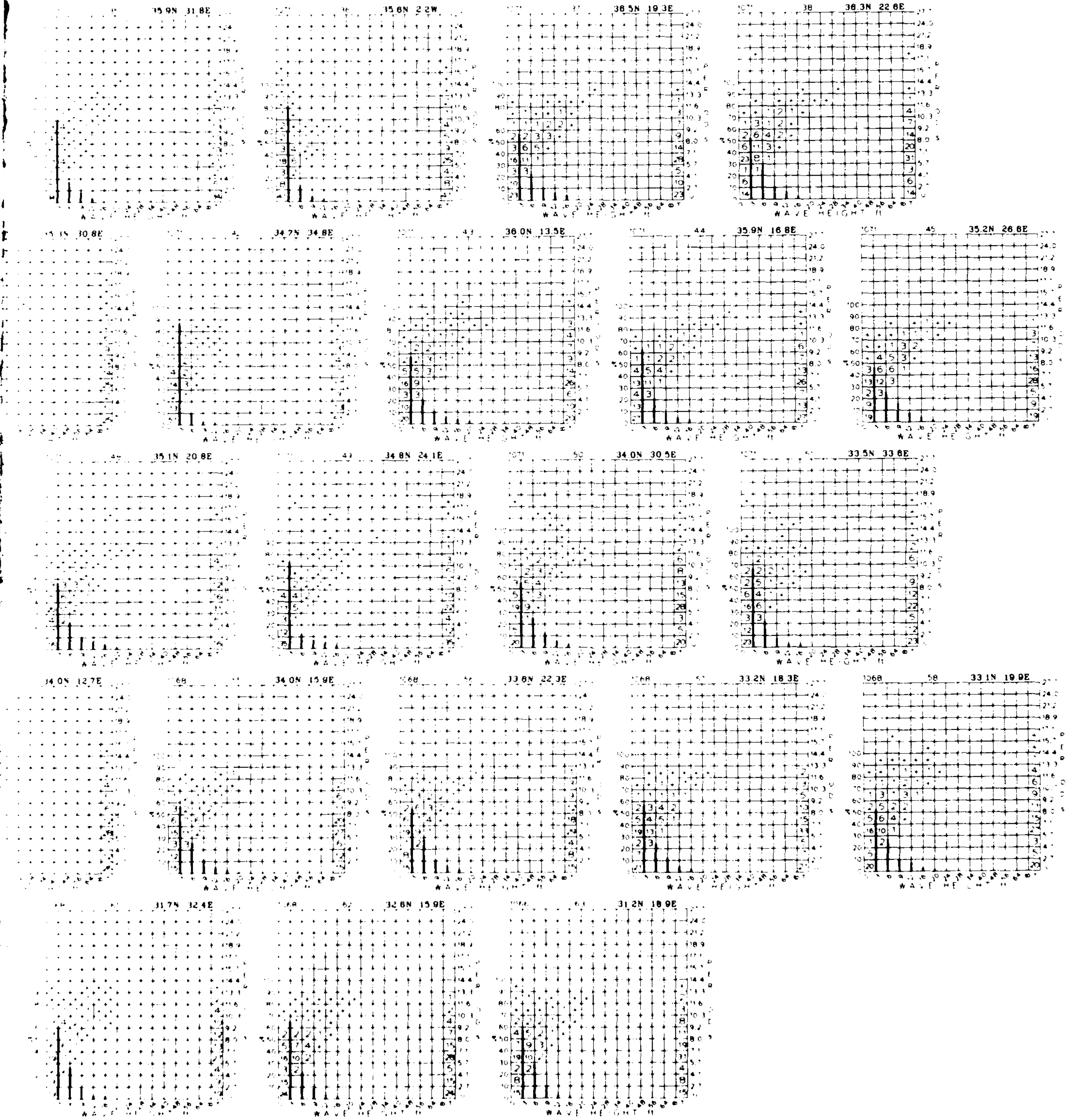

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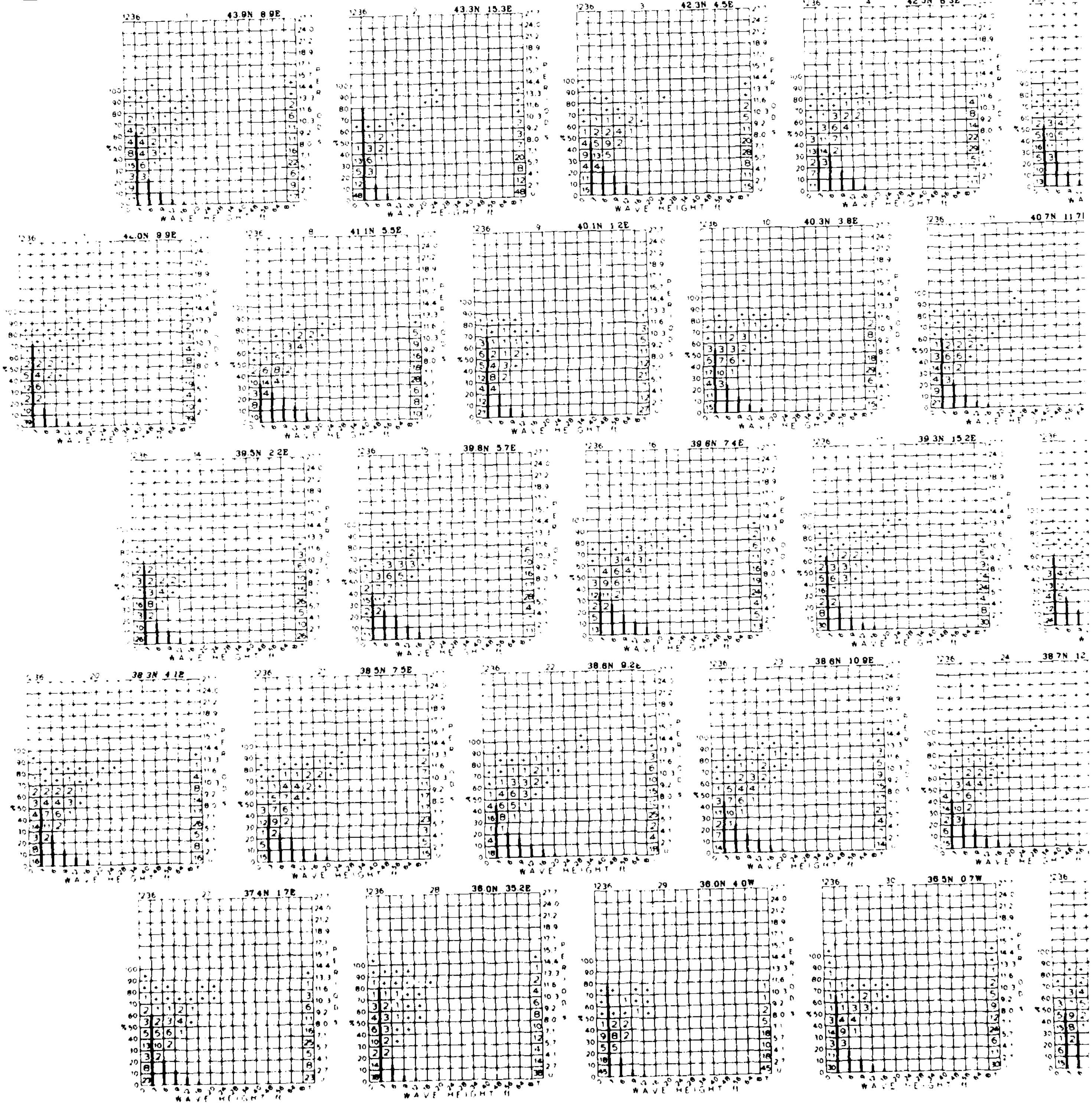
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42.5N 8.3E
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41.1N 5.5E
40.1N 1.2E
40.3N 3.8E
39.5N 2.2E
39.8N 5.7E
39.6N 7.4E
39.3N 15.2E
38.3N 4.1E
38.5N 7.5E
38.6N 9.2E
38.6N 10.9E
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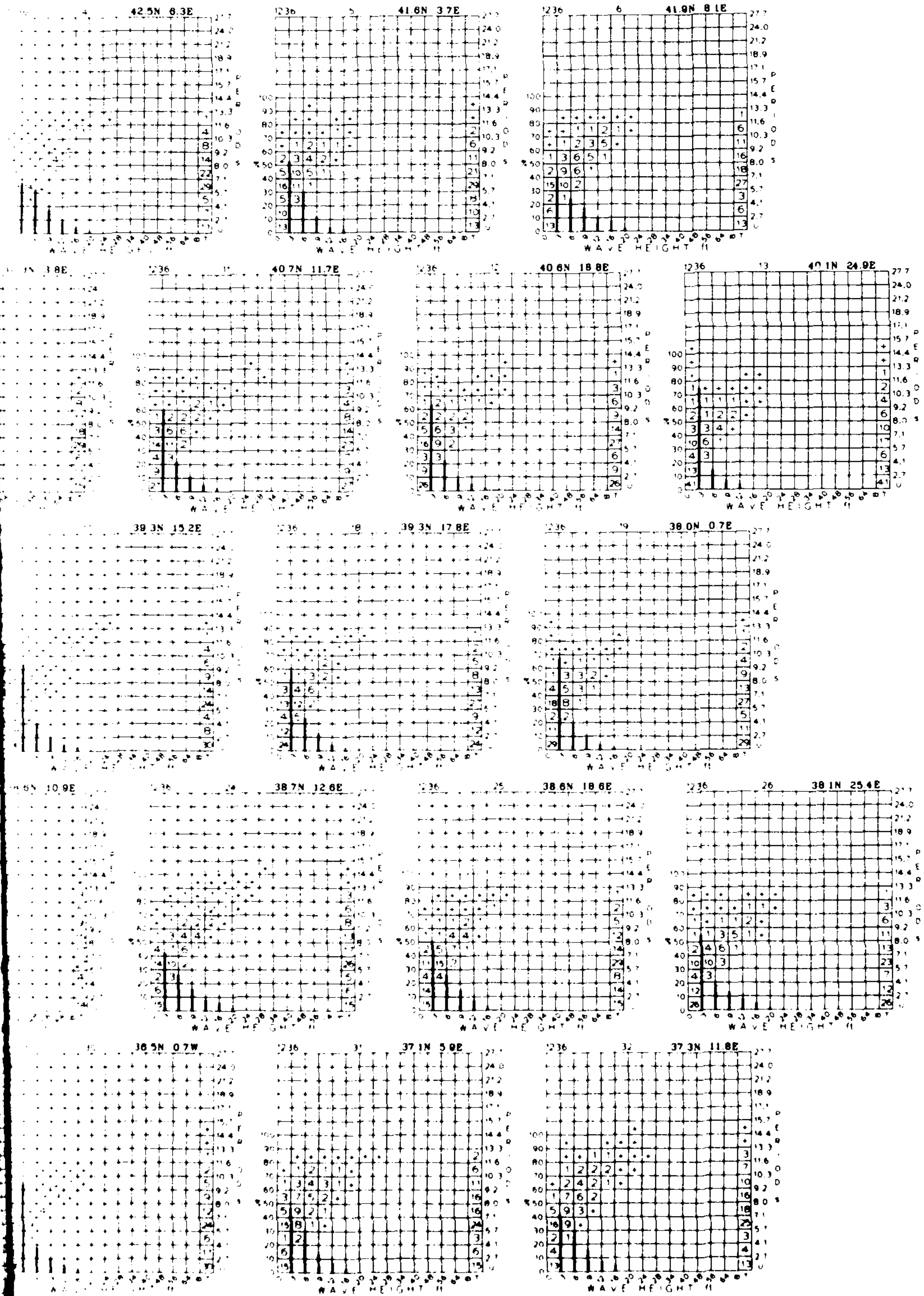
38.0N 35.2E
36.0N 4.0W
36.5N 0.7W
WAVE HEIGHT ft

WAVE HEIGHT AND PERIOD



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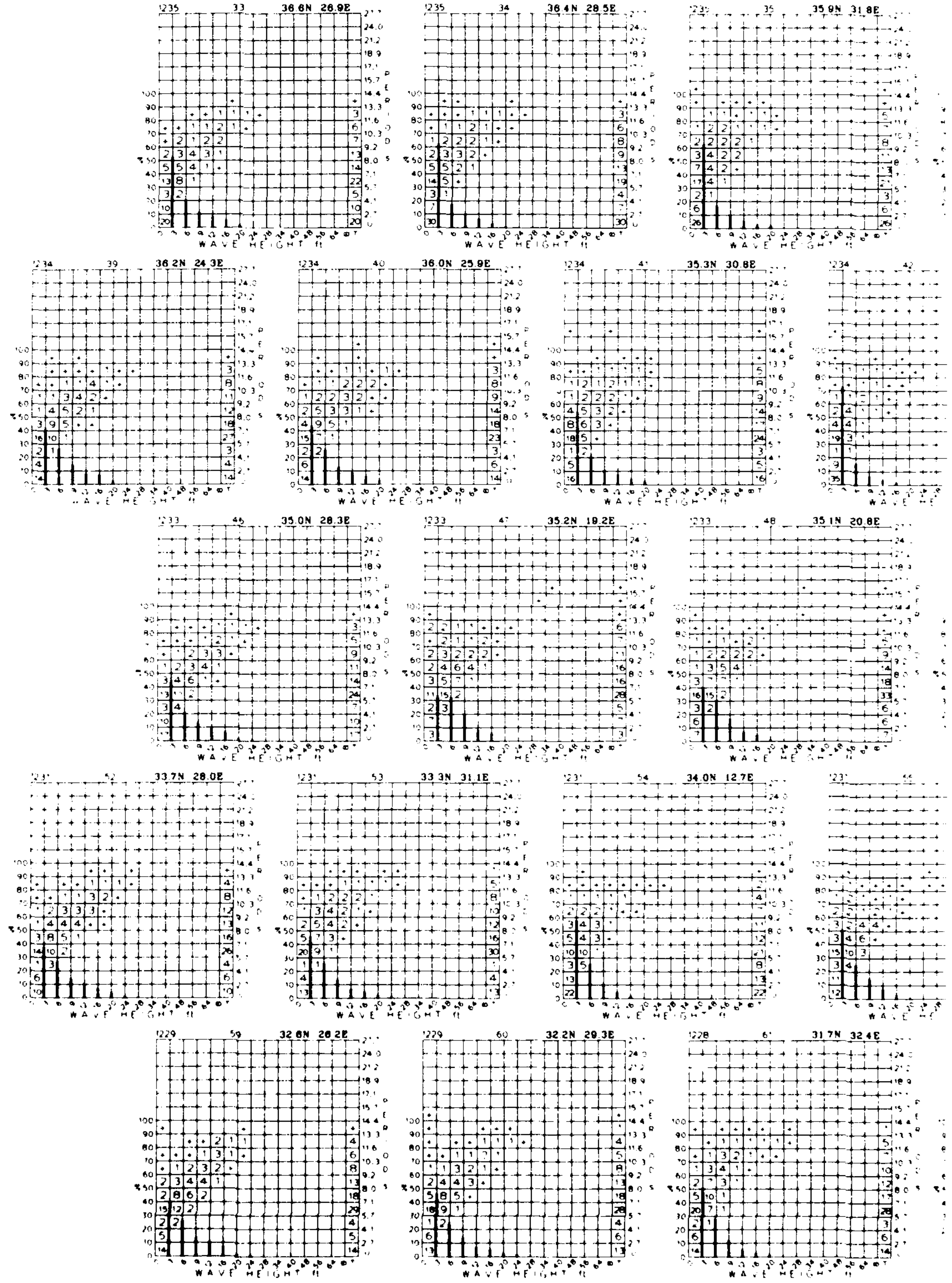

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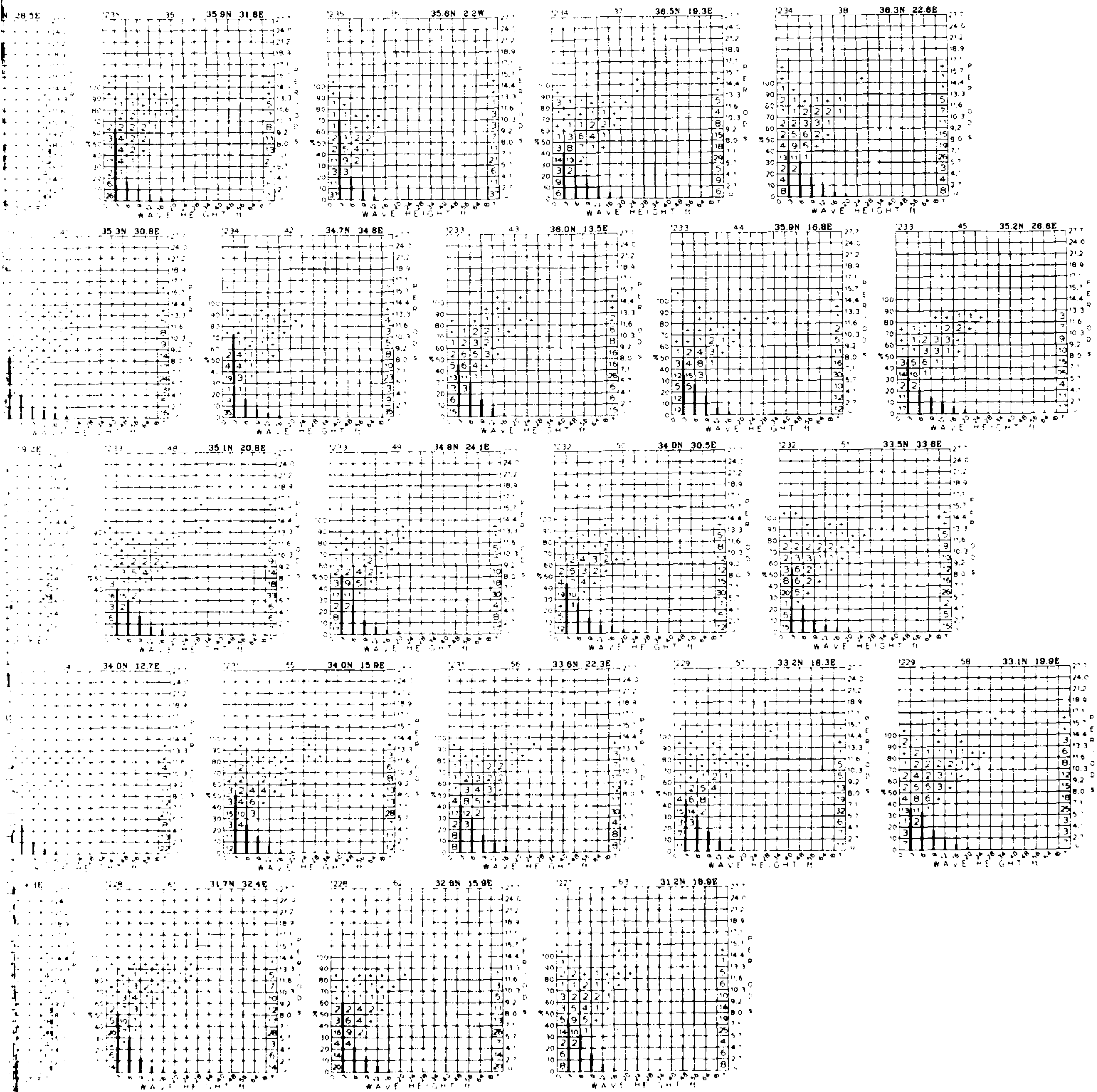

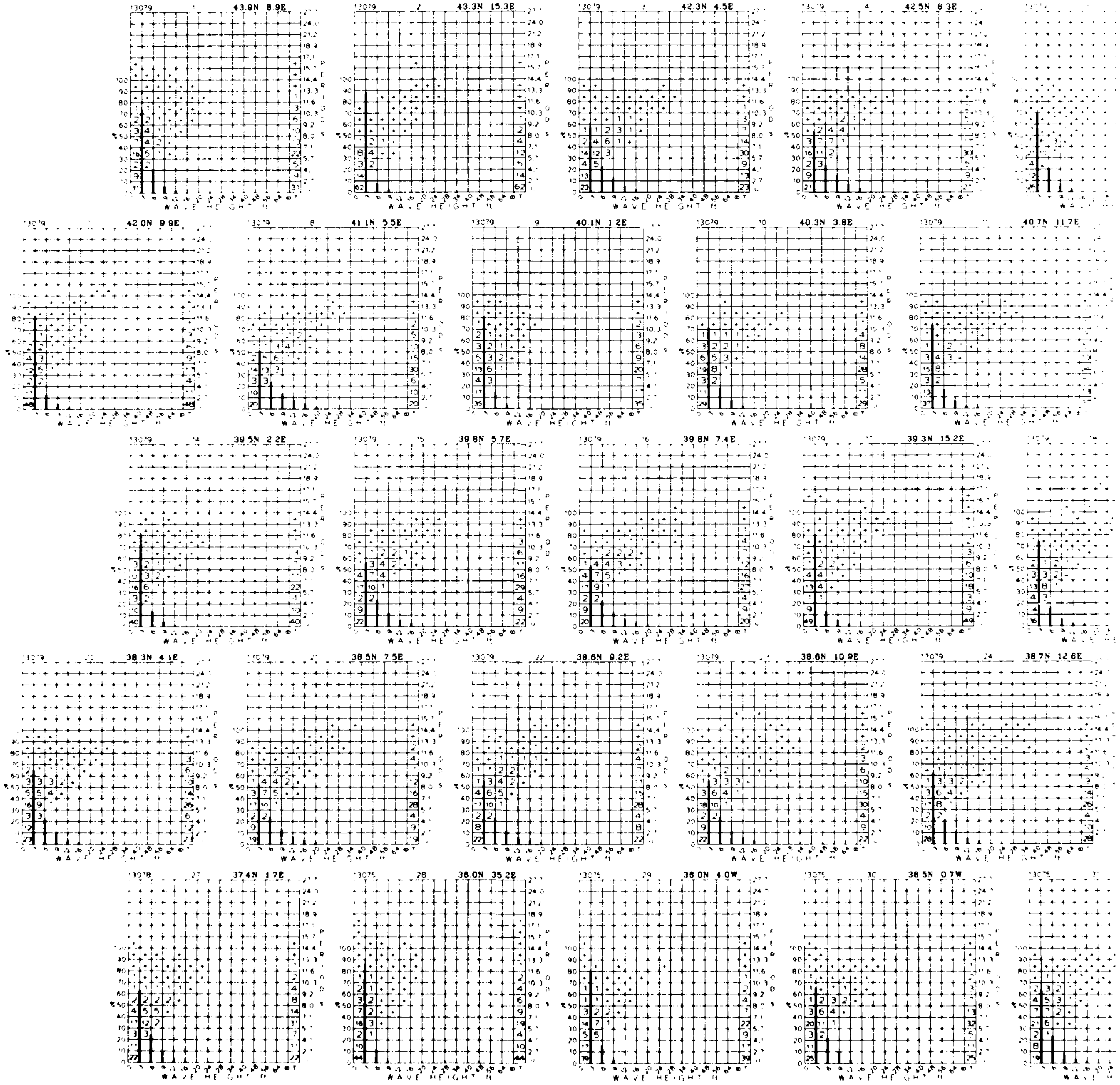
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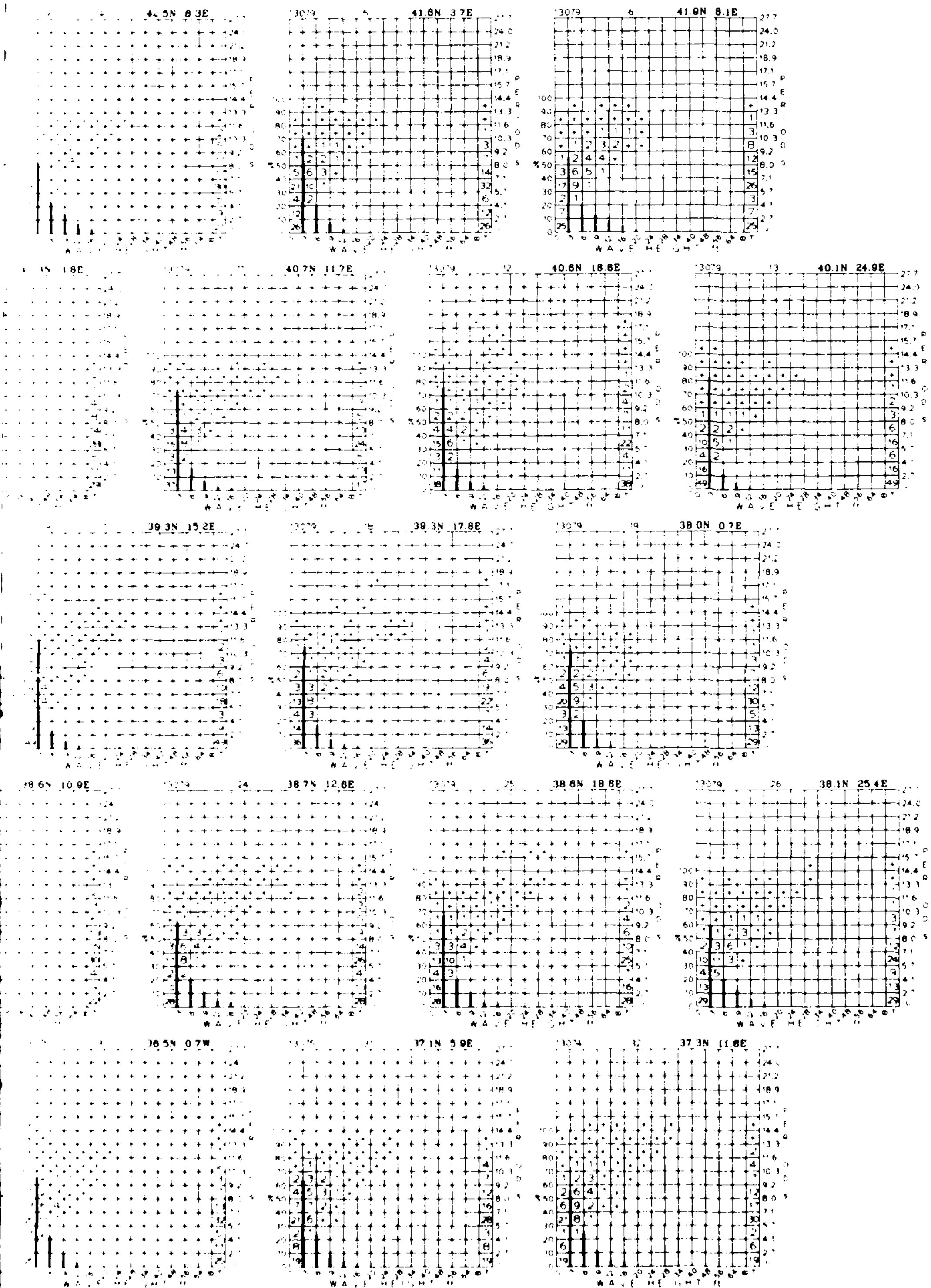
WAVE HEIGHT FT

WAVE HEIGHT AND PERIOD



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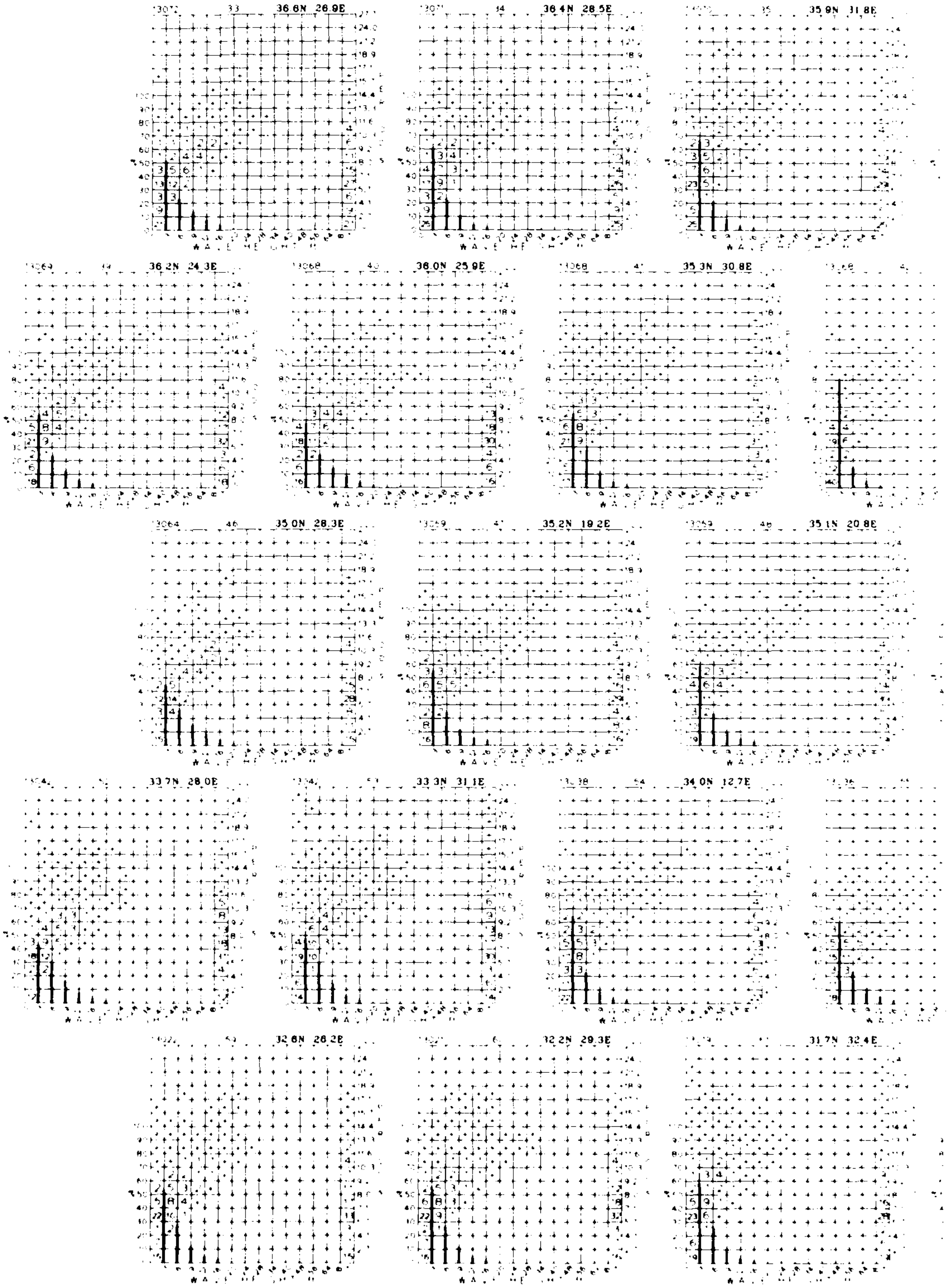

143A

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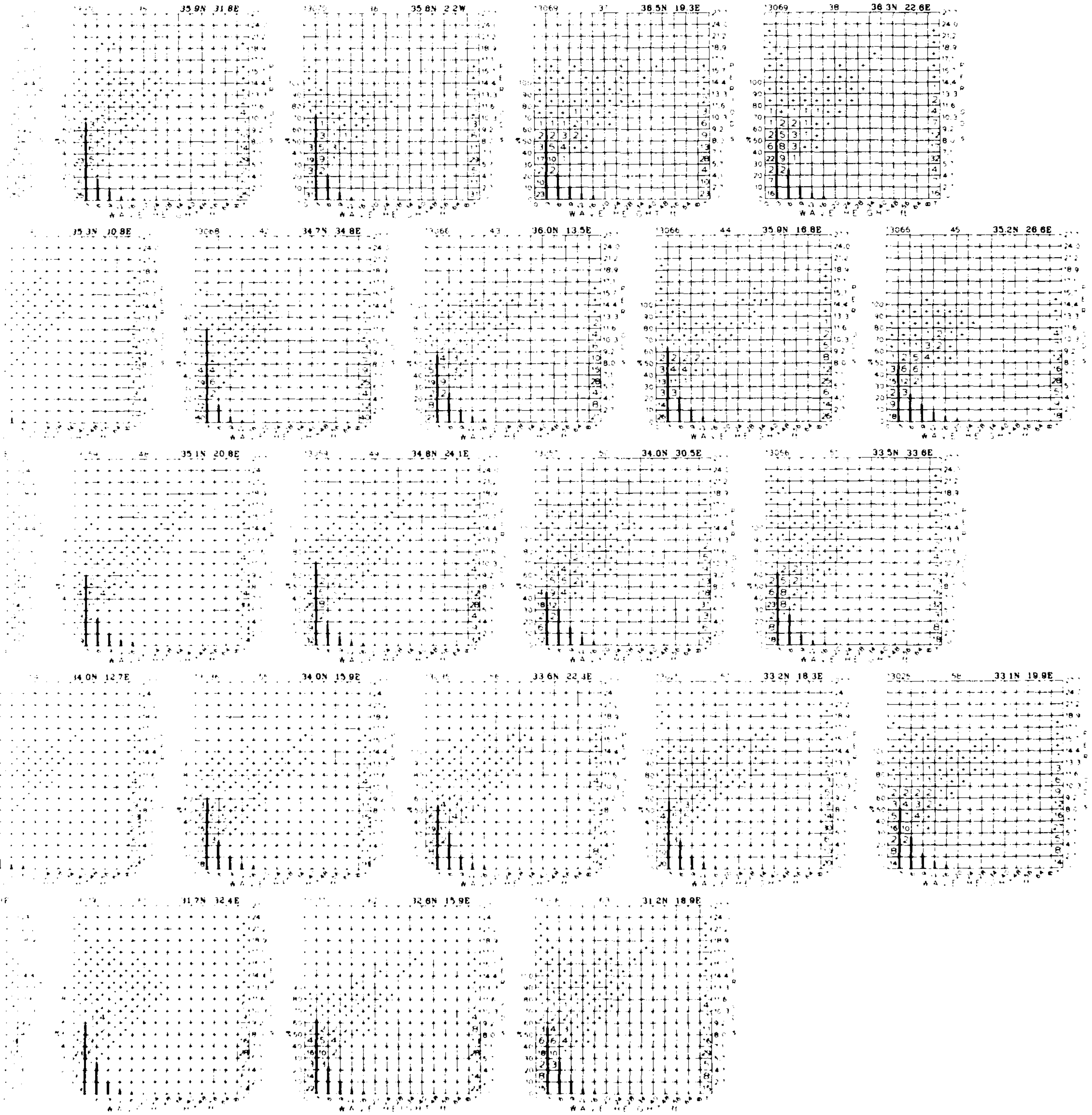

JANUARY

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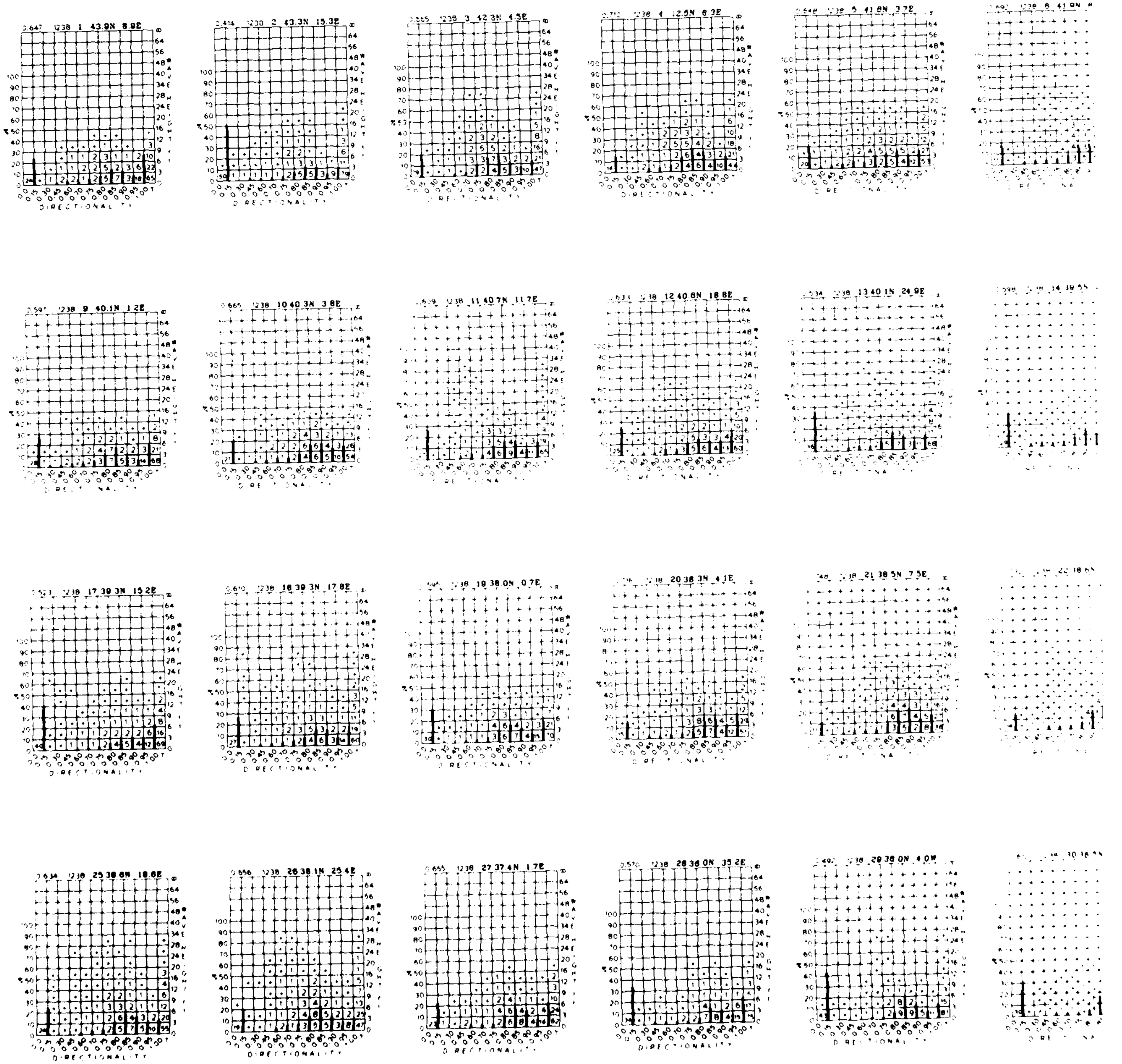

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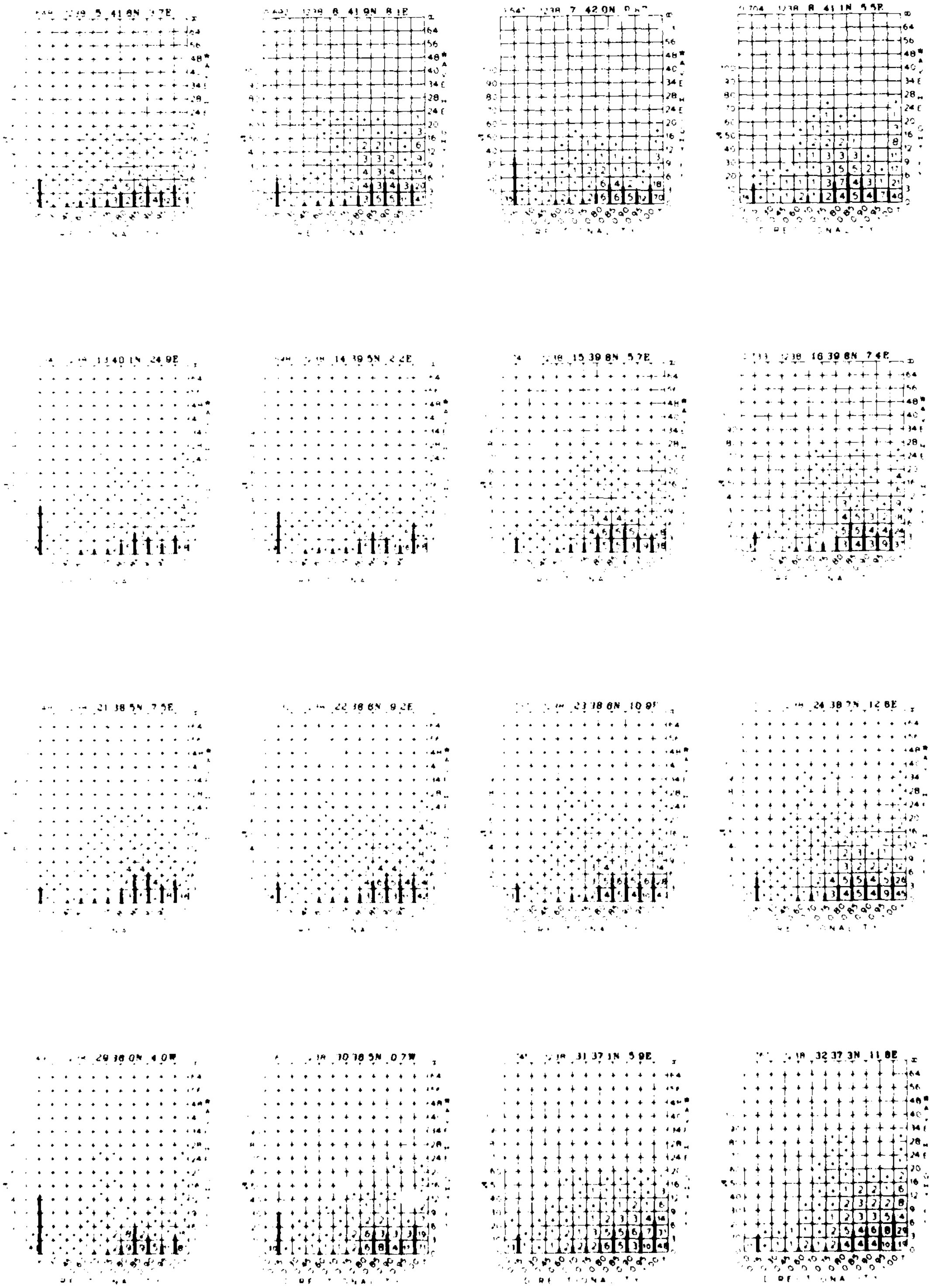
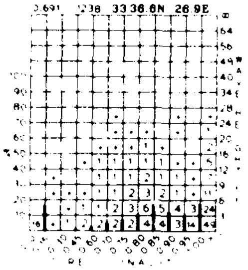
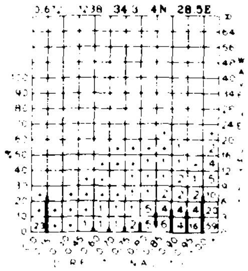
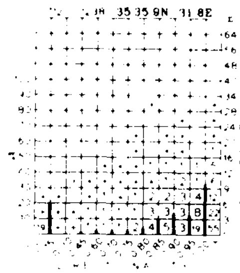
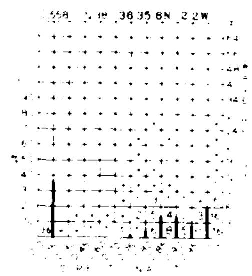


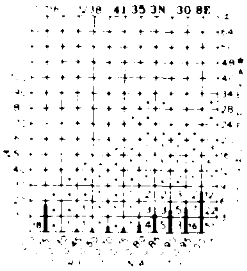
WAVE HEIGHT AND DIRECTIONALITY (Cont'd)

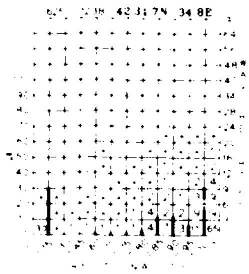


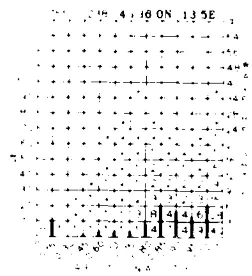


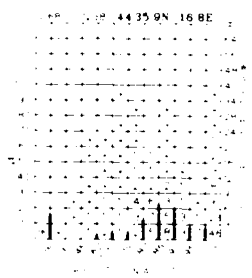


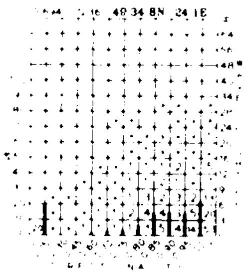


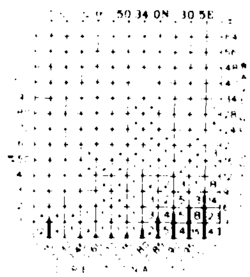


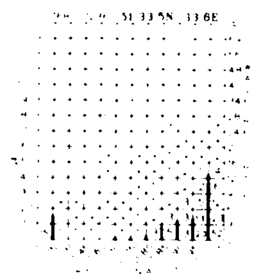


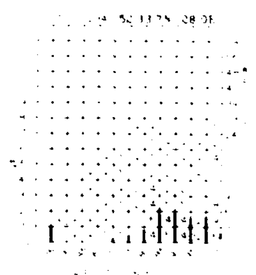


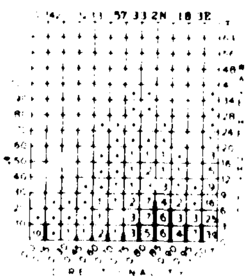


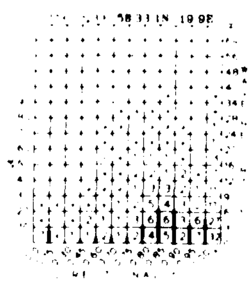


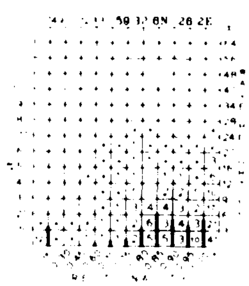


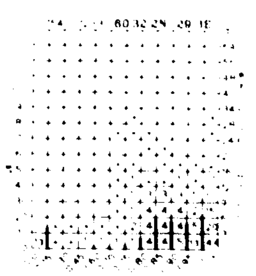












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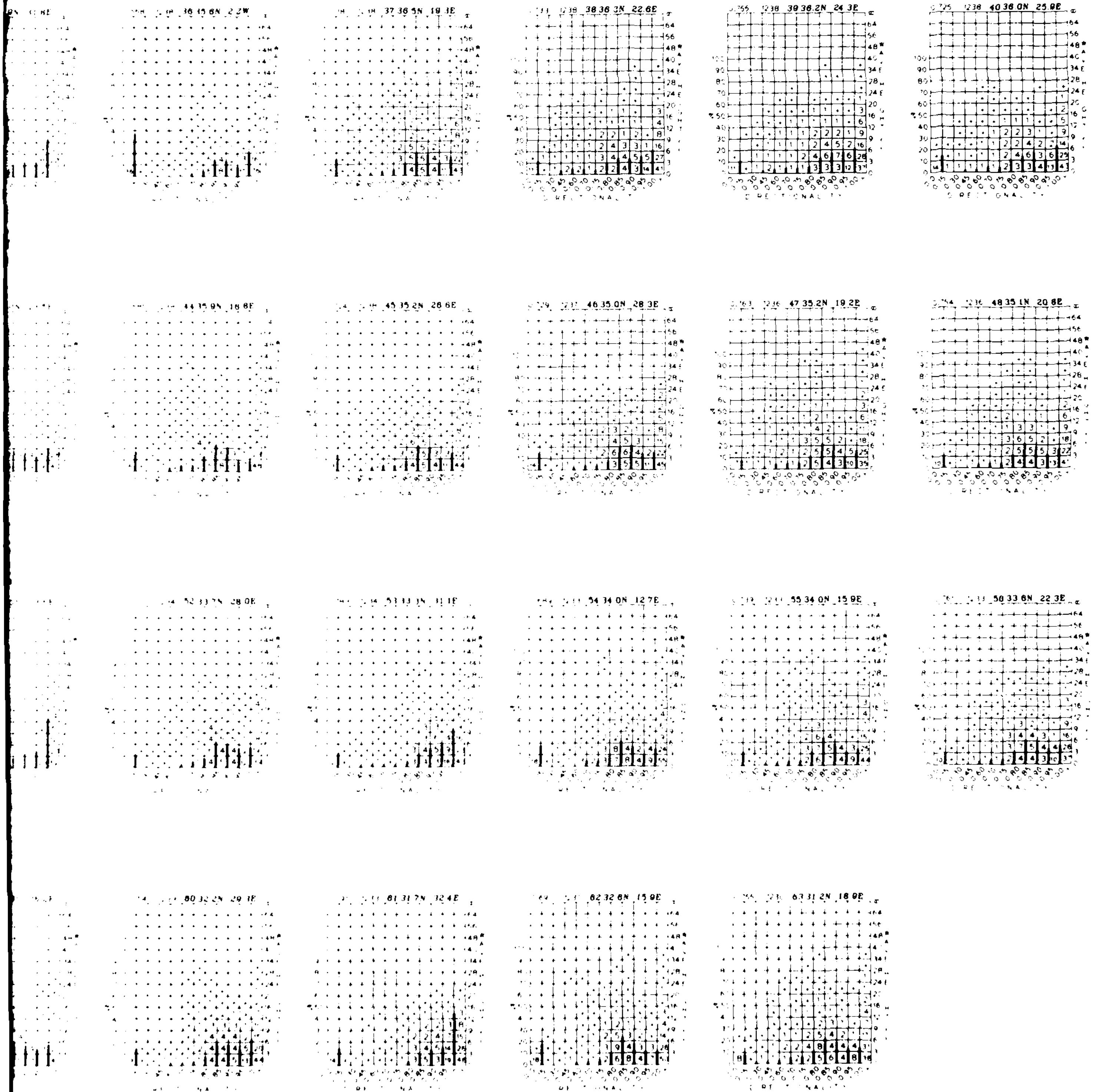
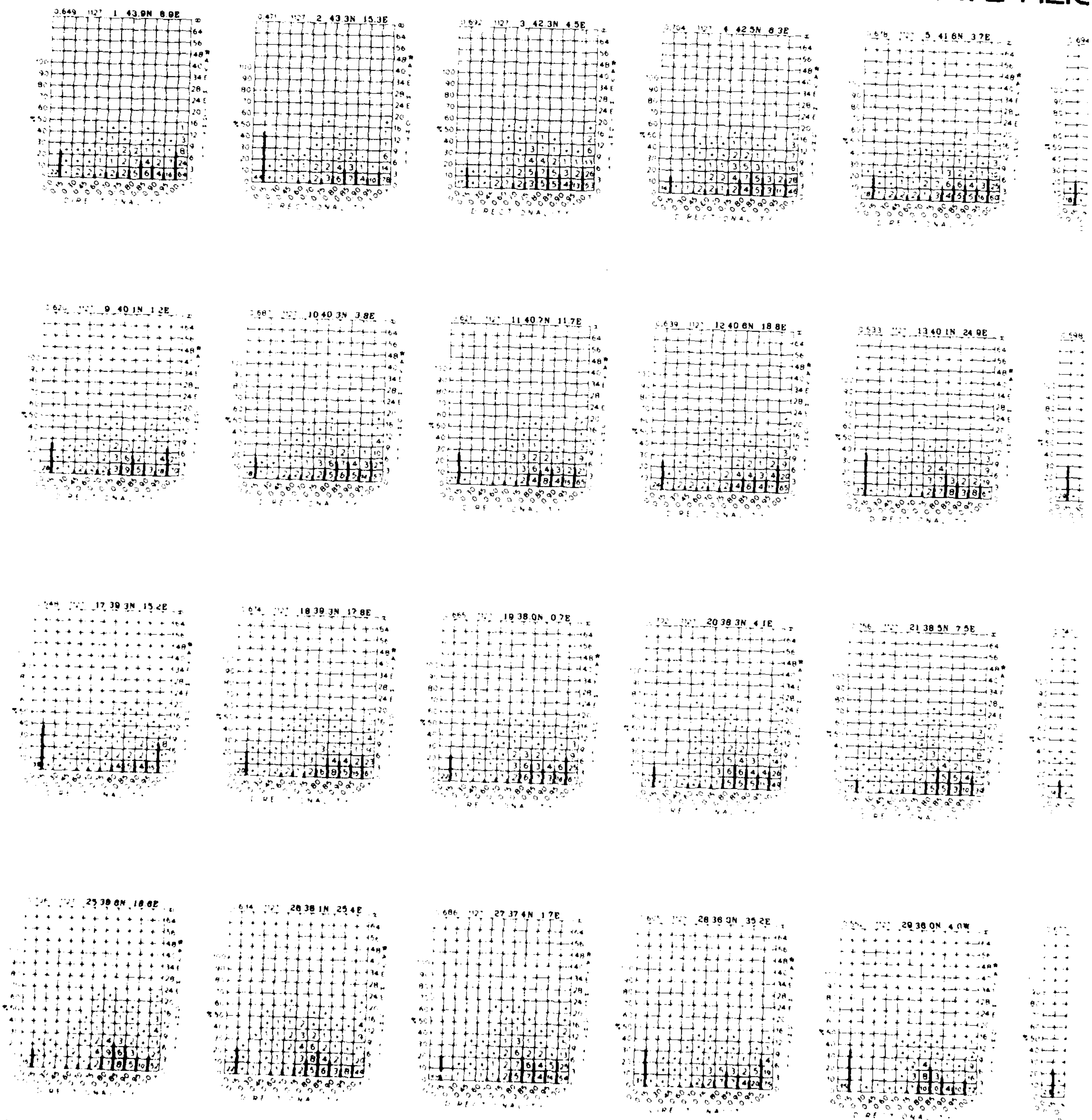
JANUARY

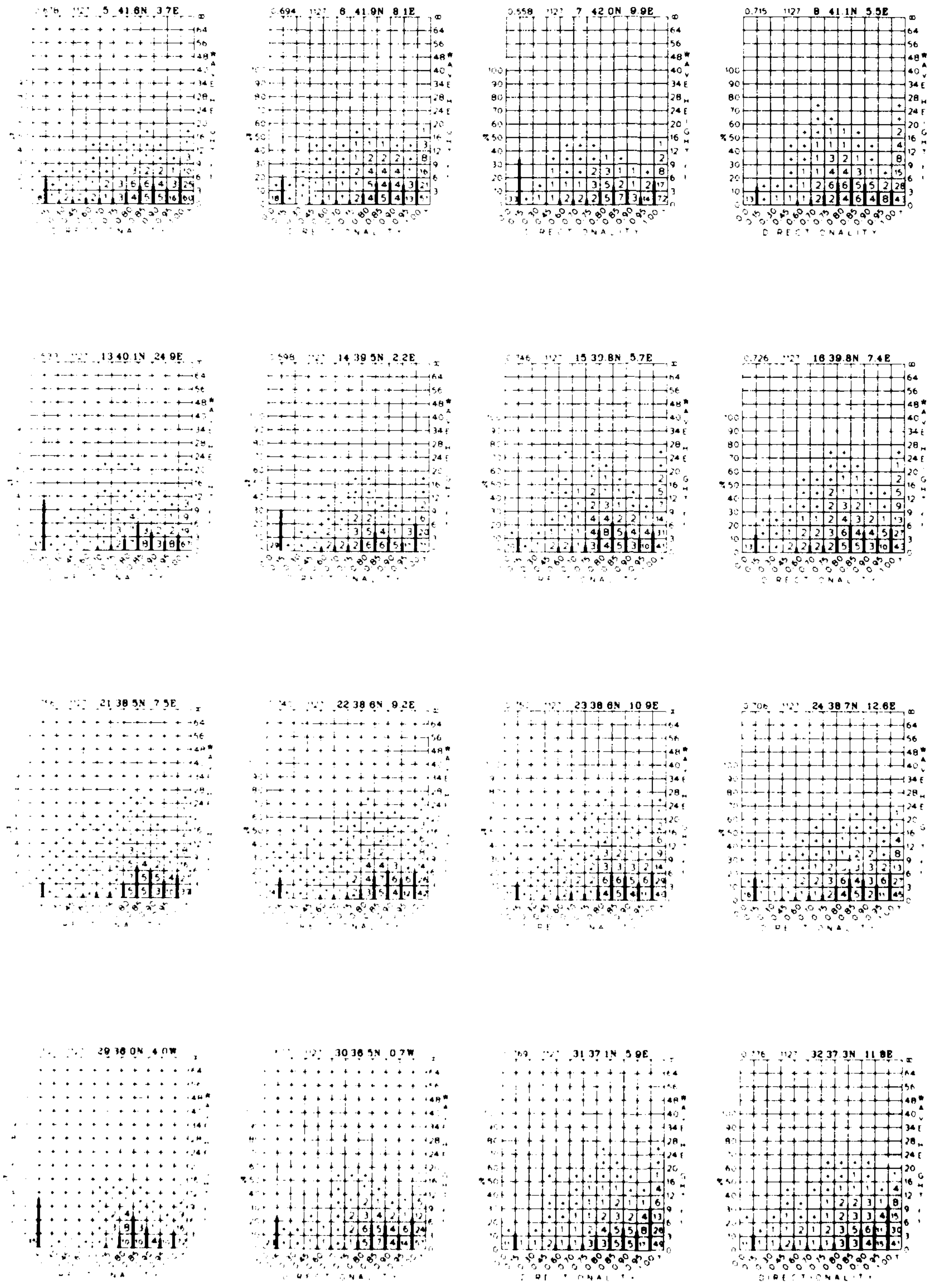


FEBRUARY

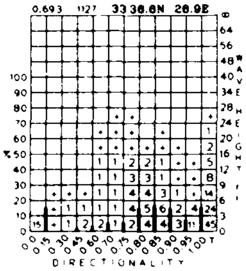
WAVE HEIG

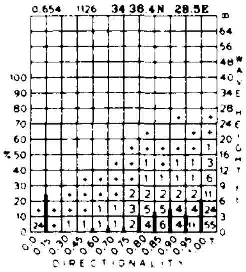


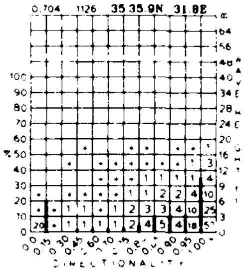
WAVE HEIGHT AND DIRECTIONALITY

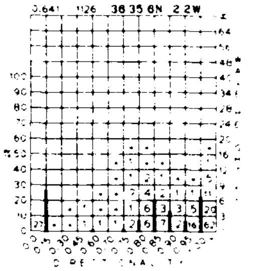


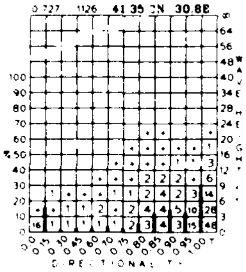
WAVE HEIGHT AND DIRECTIONALITY (Cont'd

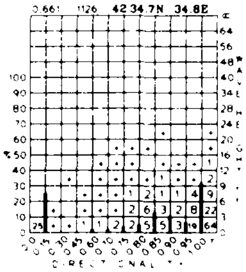


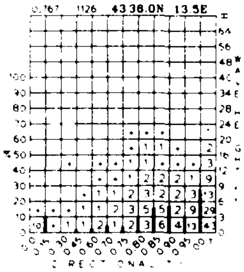


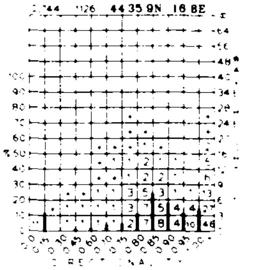


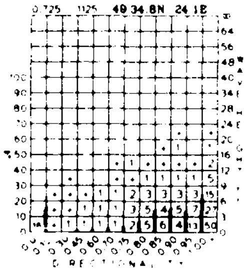


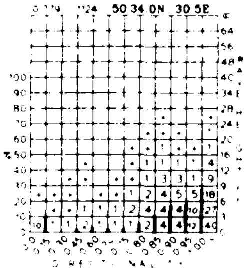


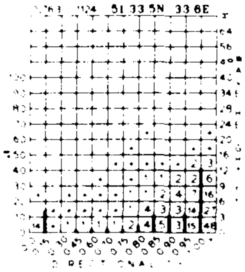


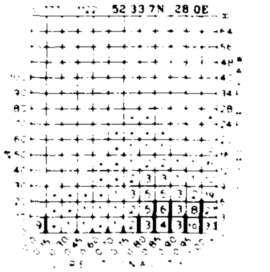


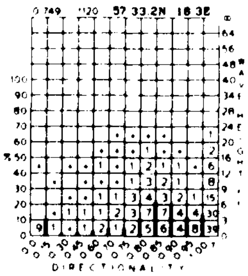


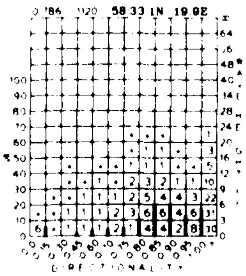


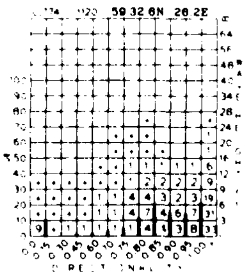


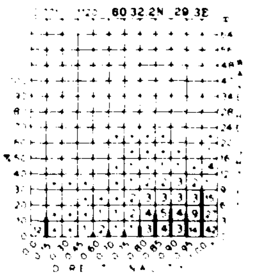












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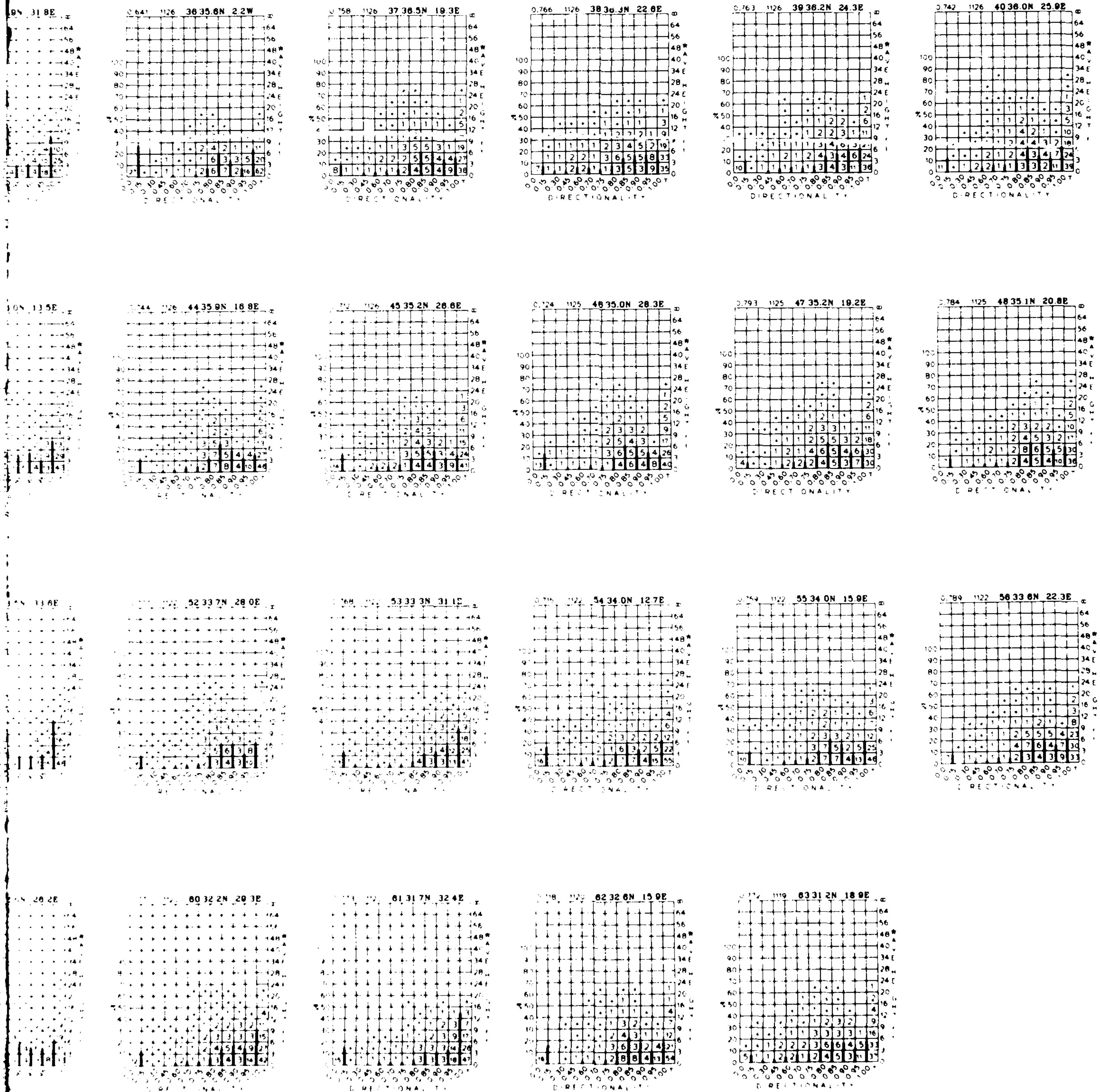

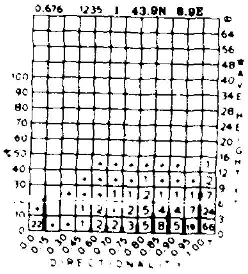
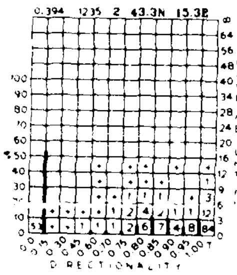
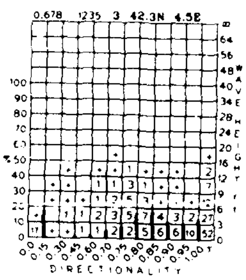
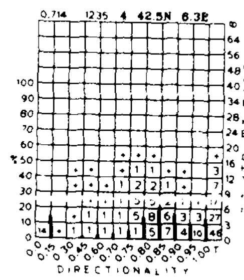
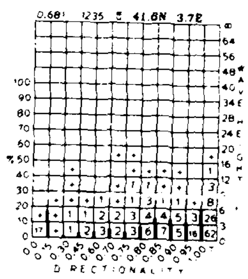
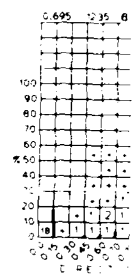
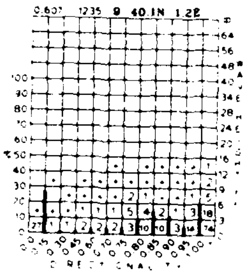
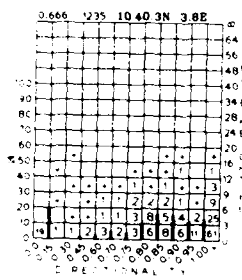
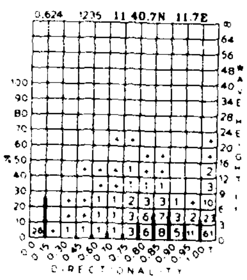
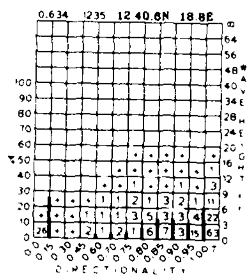
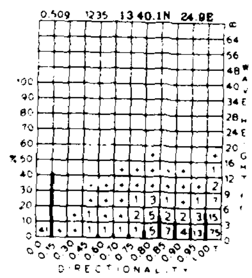
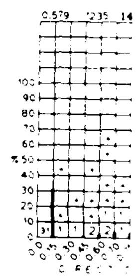
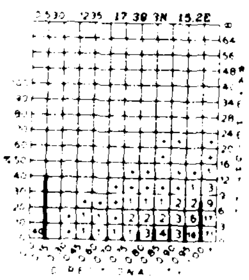
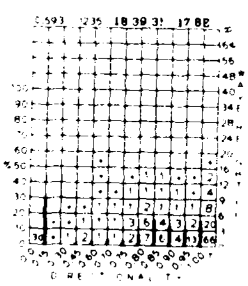
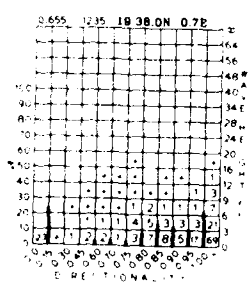
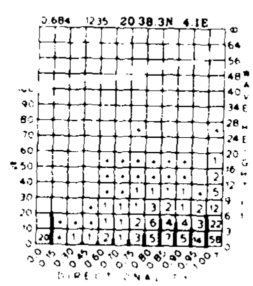
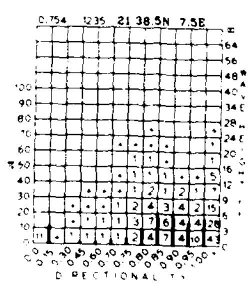
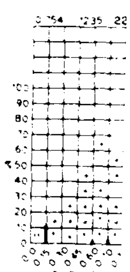
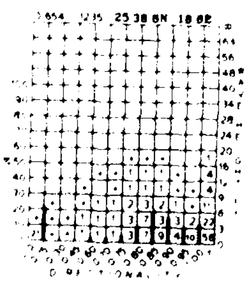
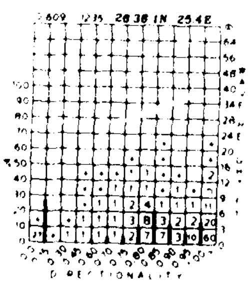
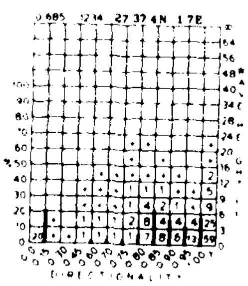
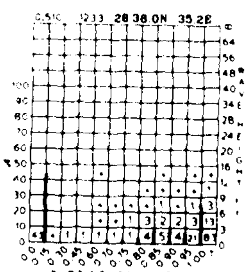
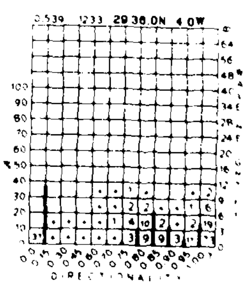
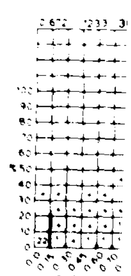

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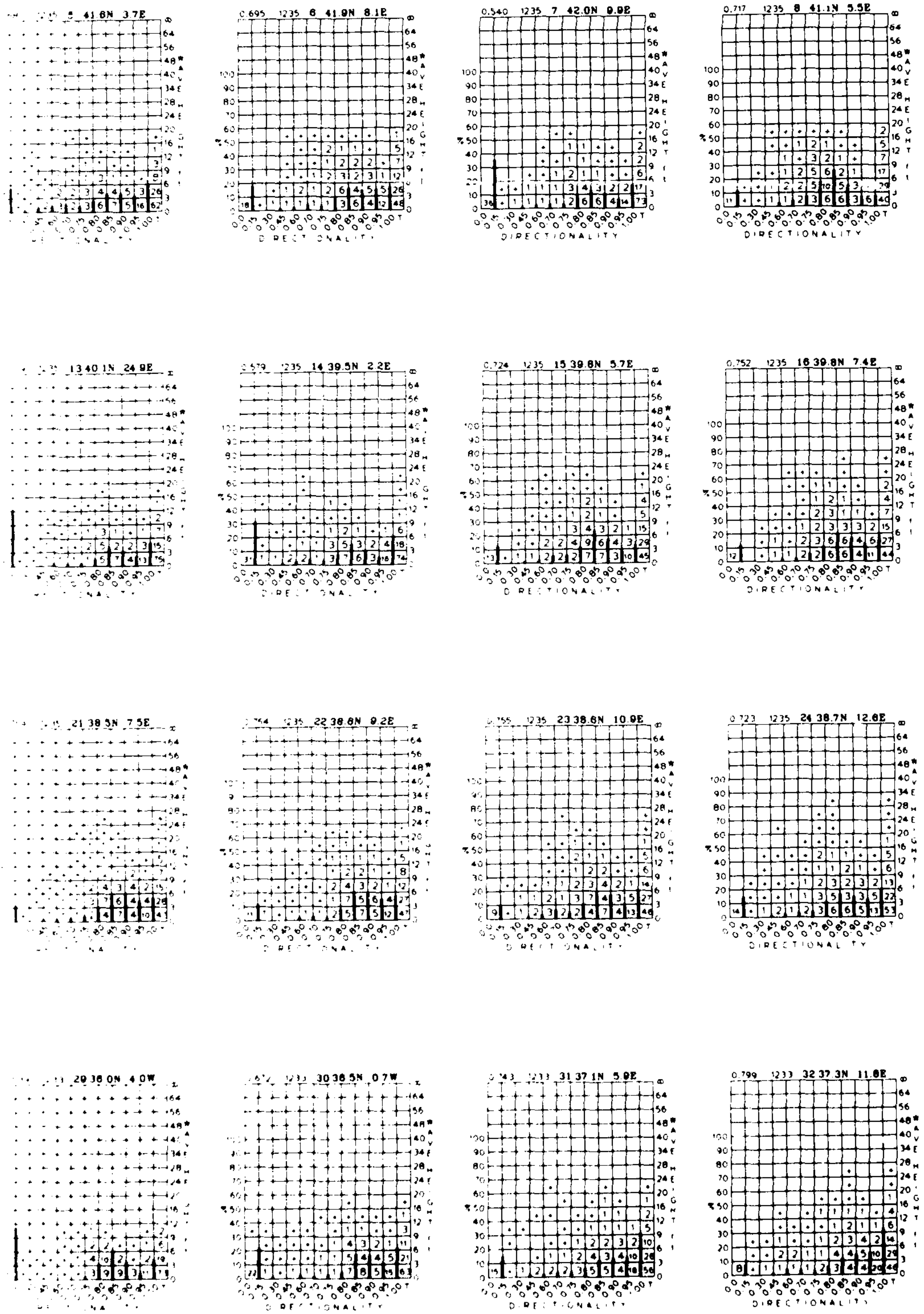

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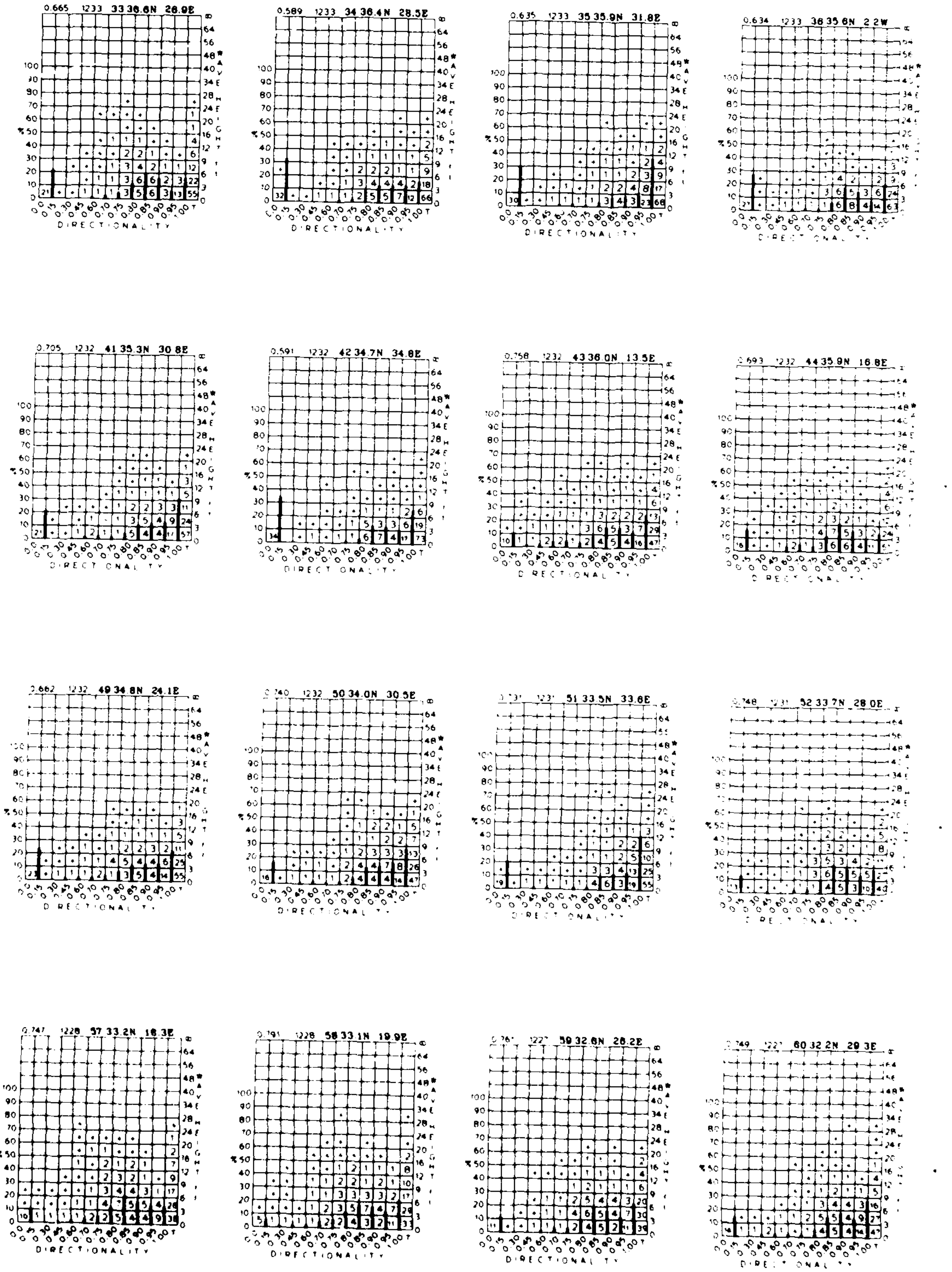

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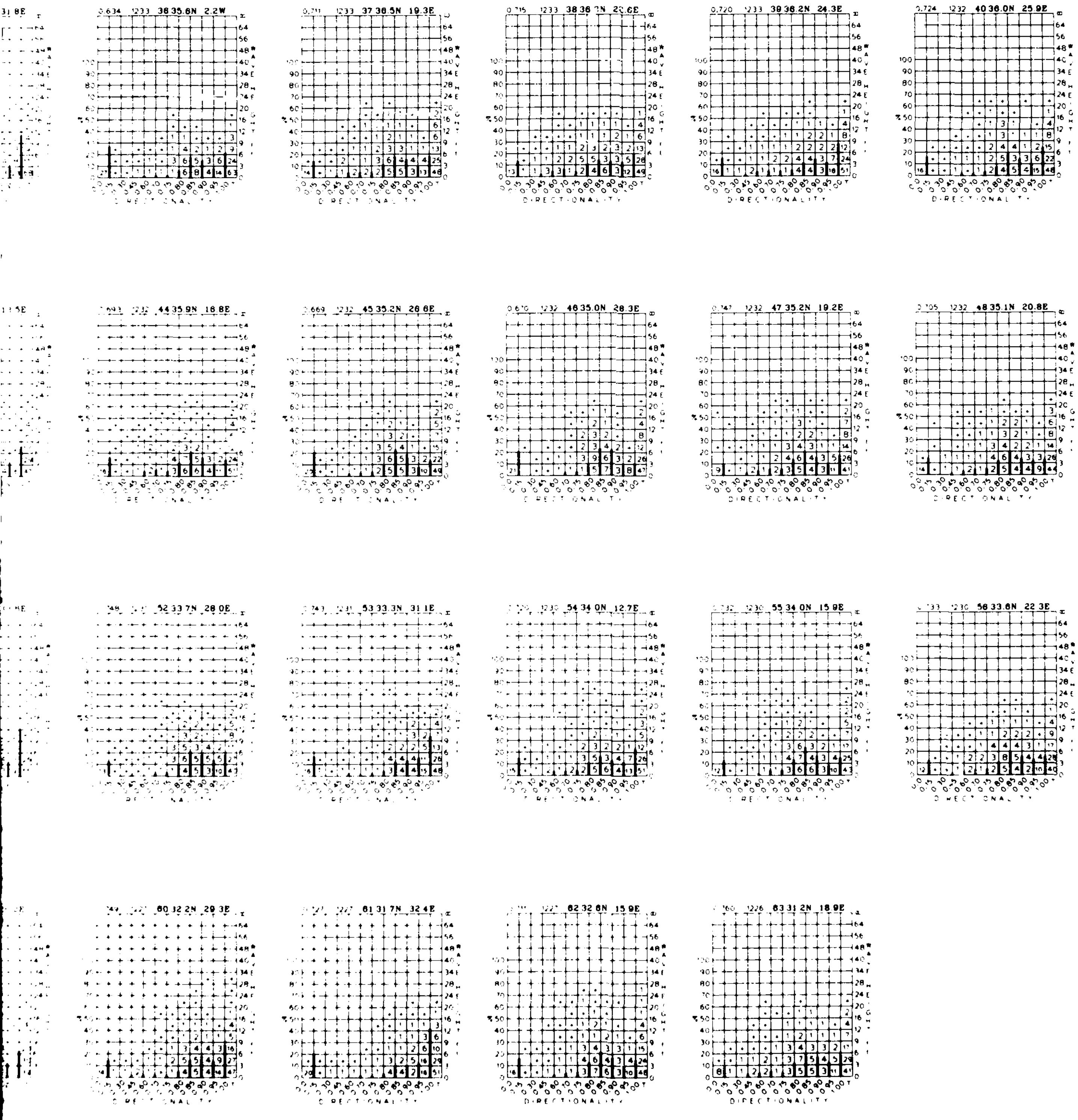
MARCH



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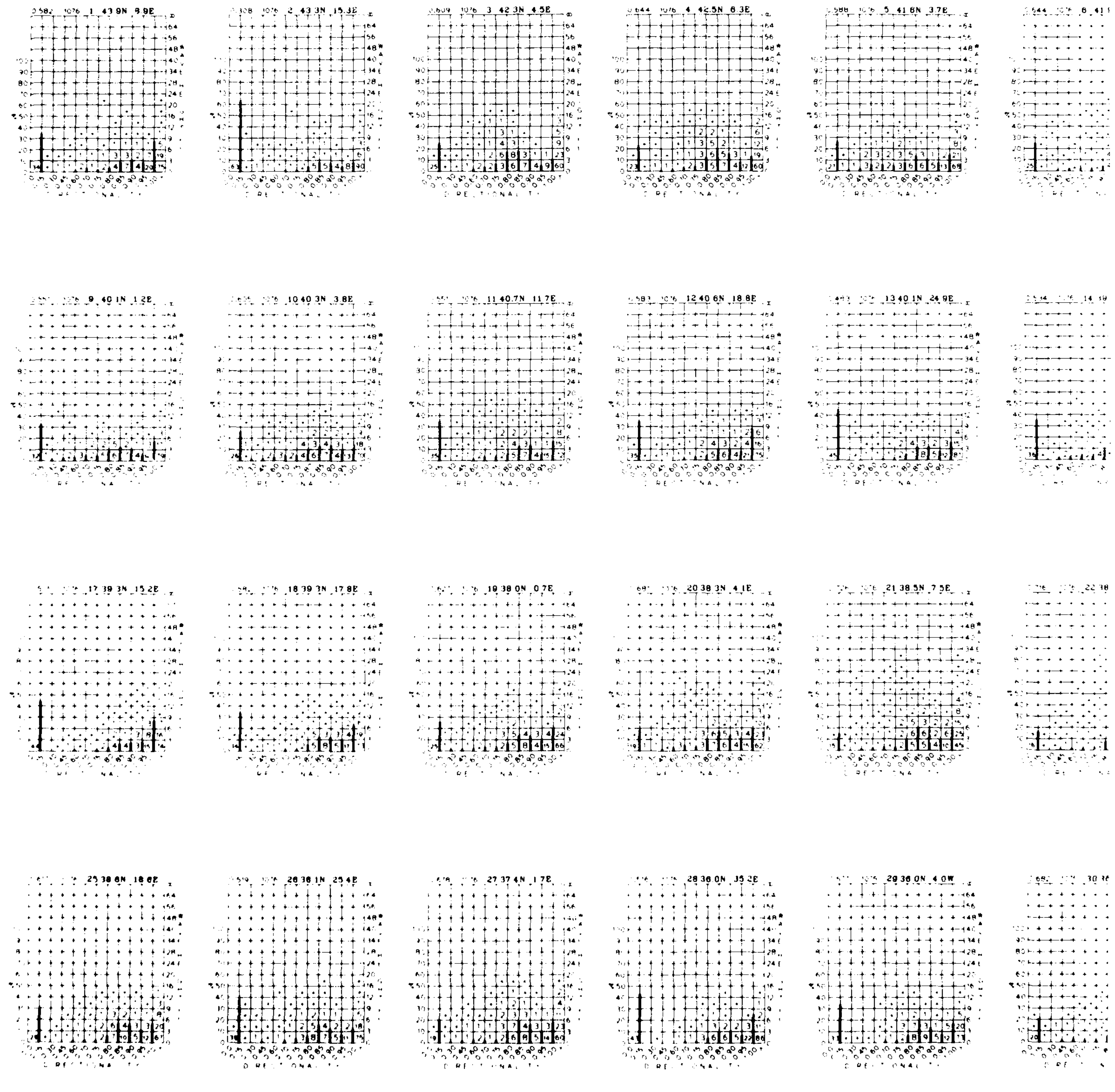

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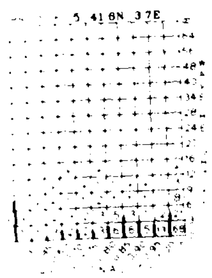

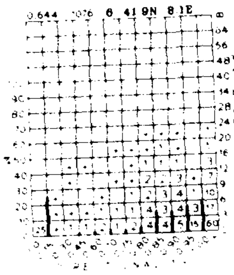

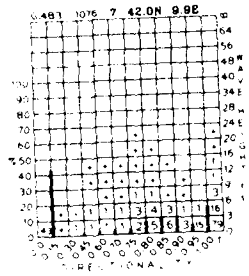

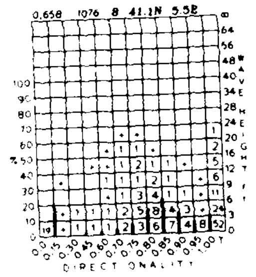

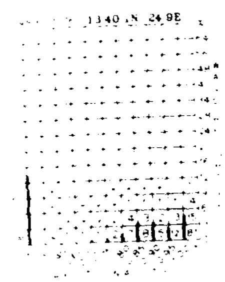

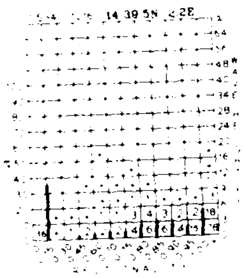

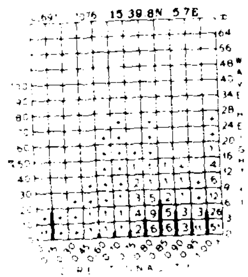

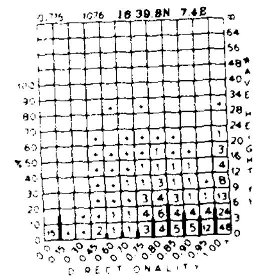

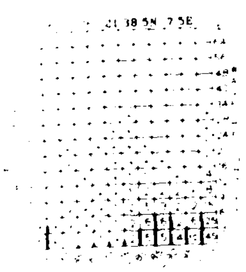

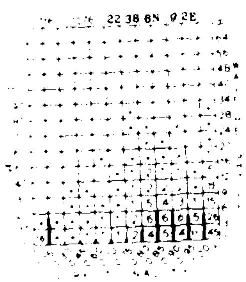

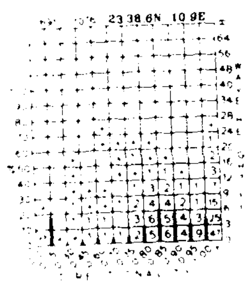

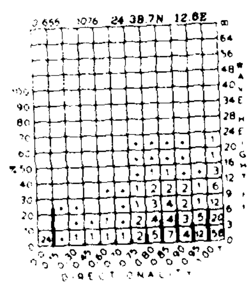

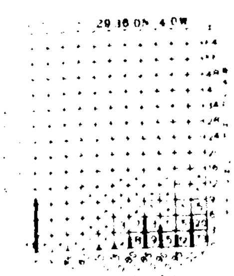

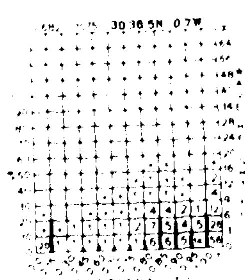

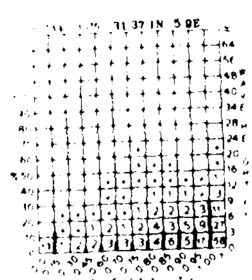

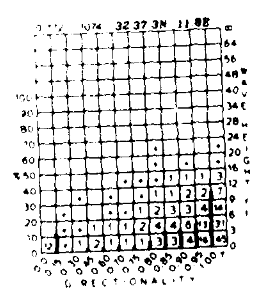

50B

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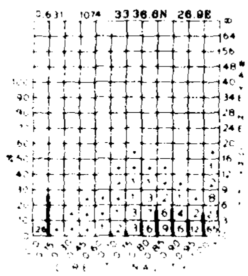
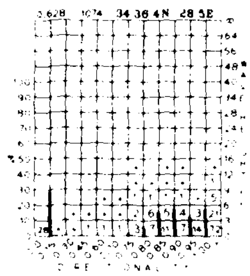
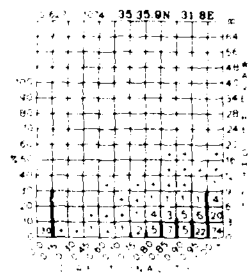
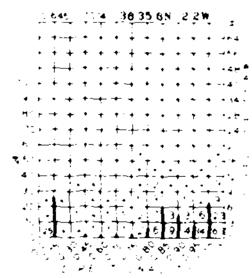
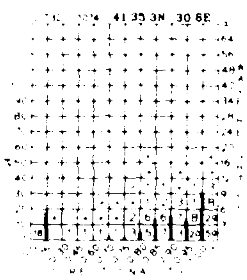
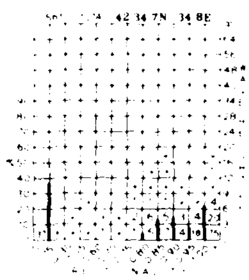
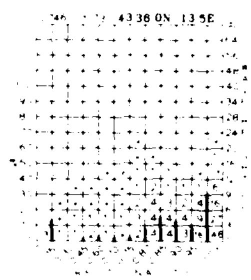
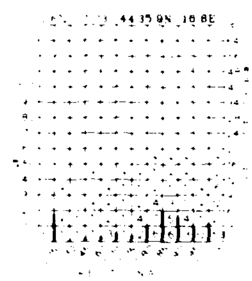
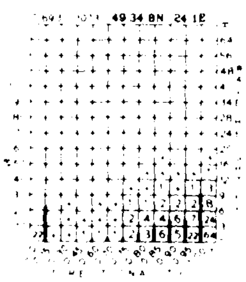
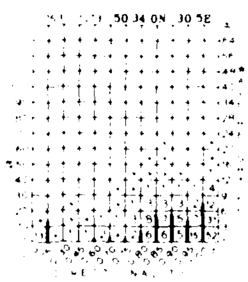
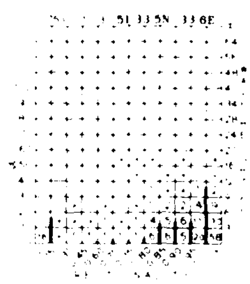
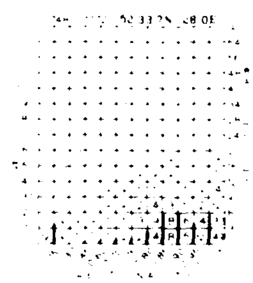
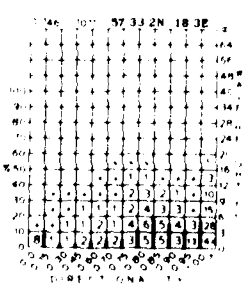
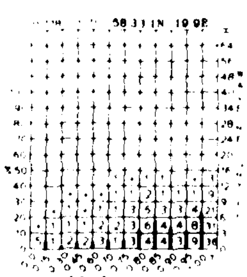
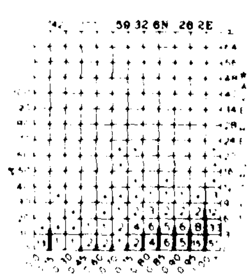
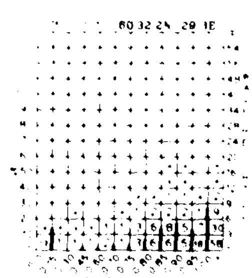

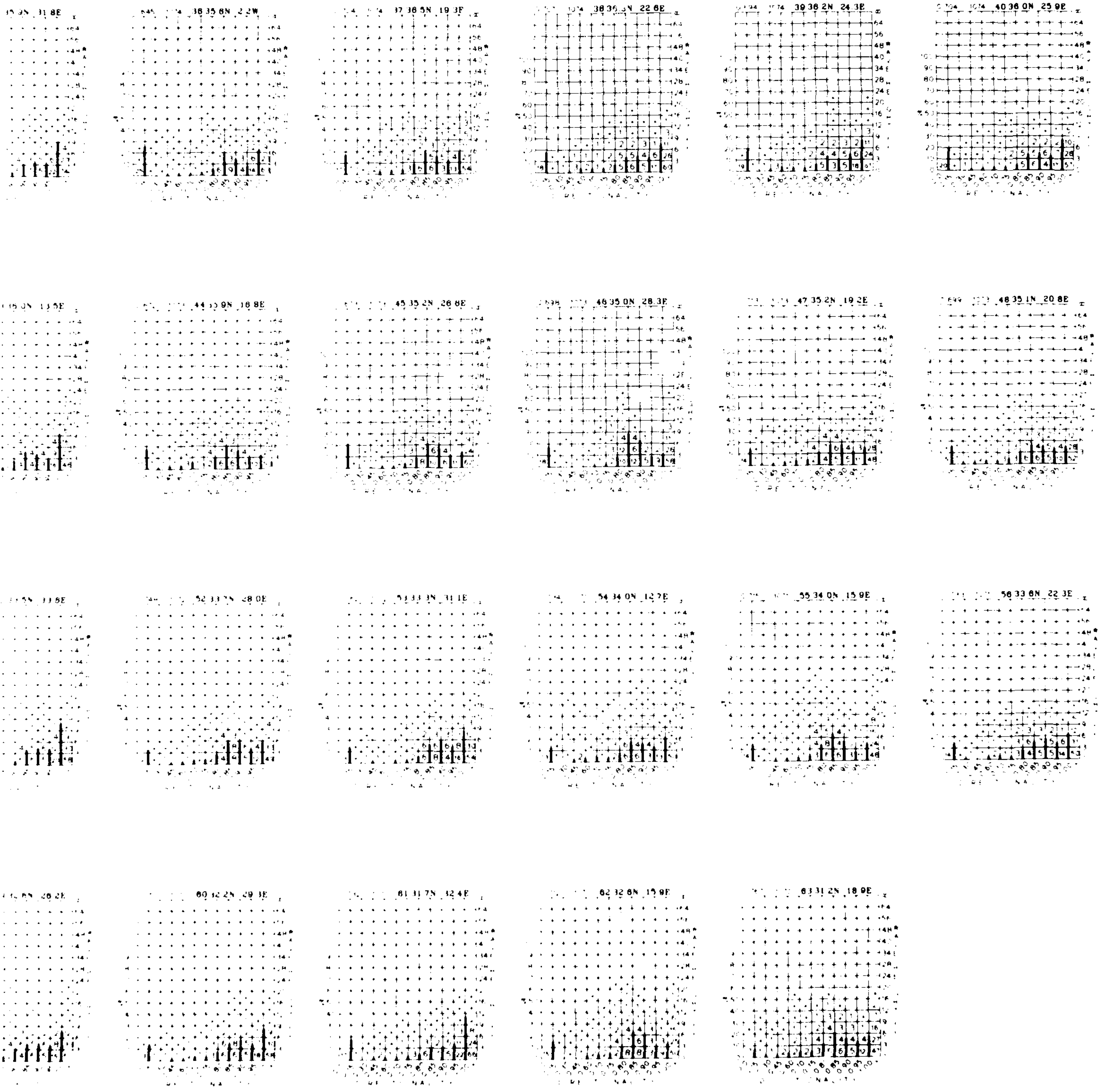

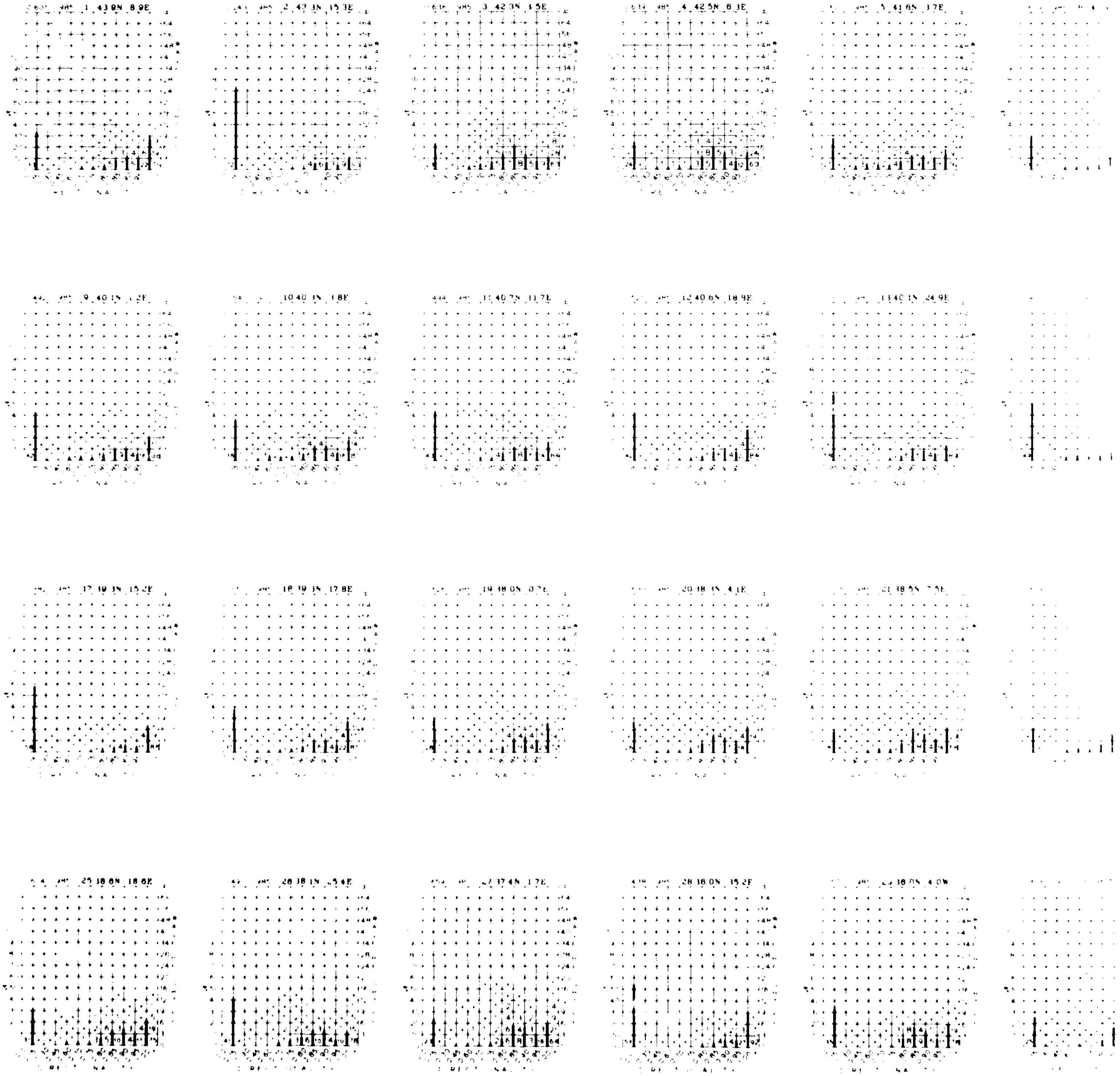

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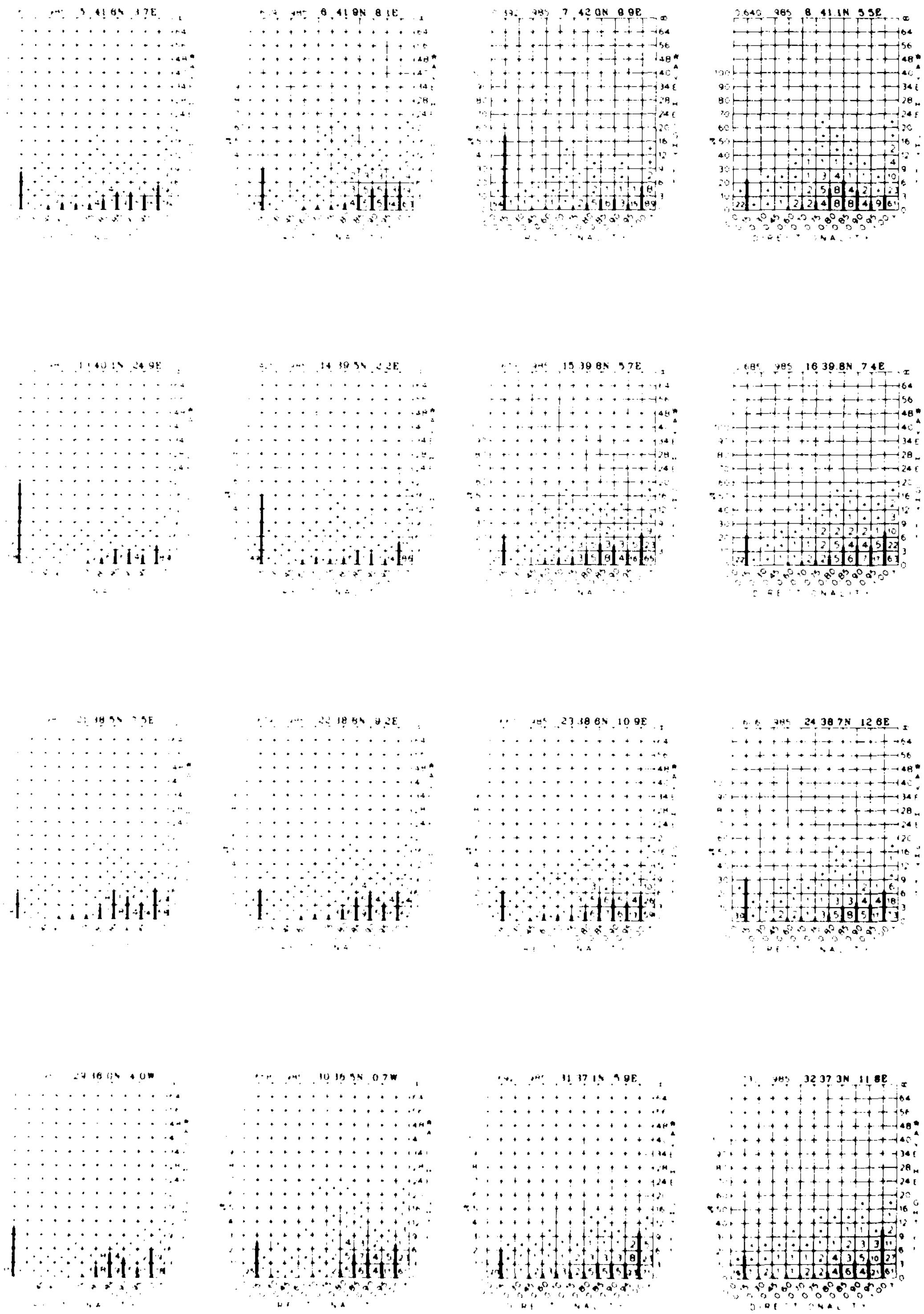

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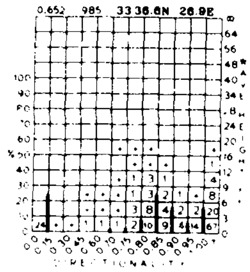
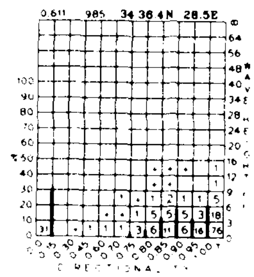
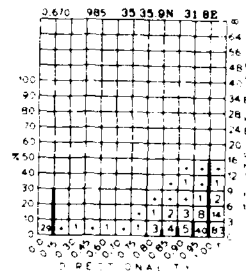
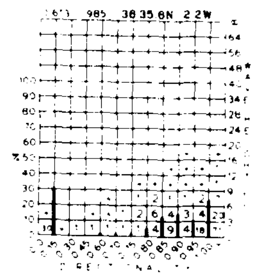
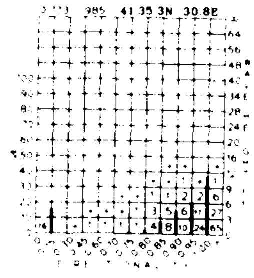
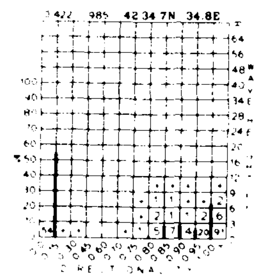


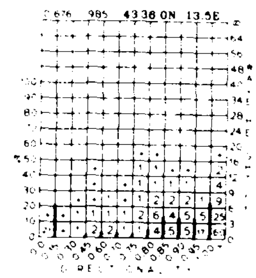


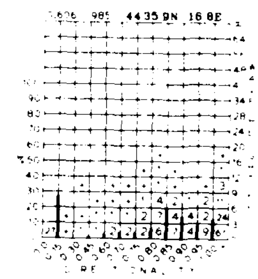


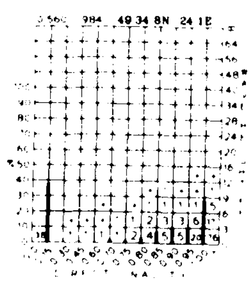


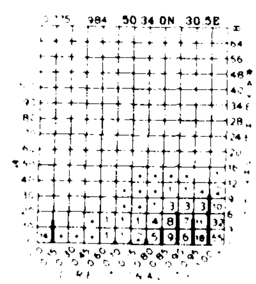


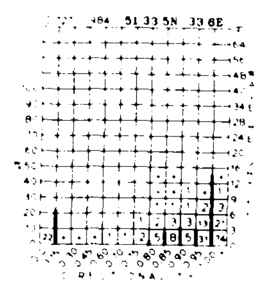


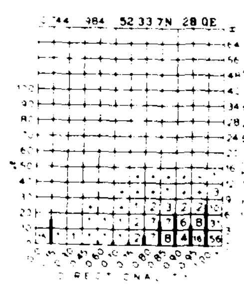


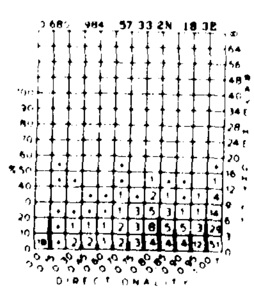


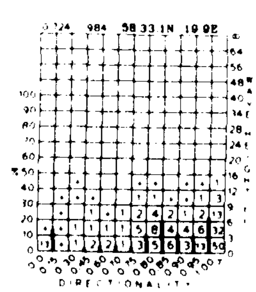


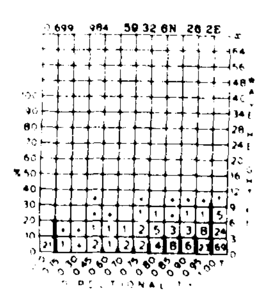


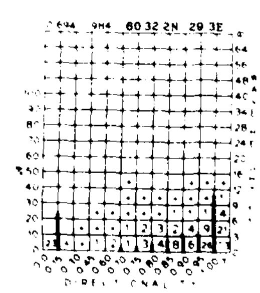




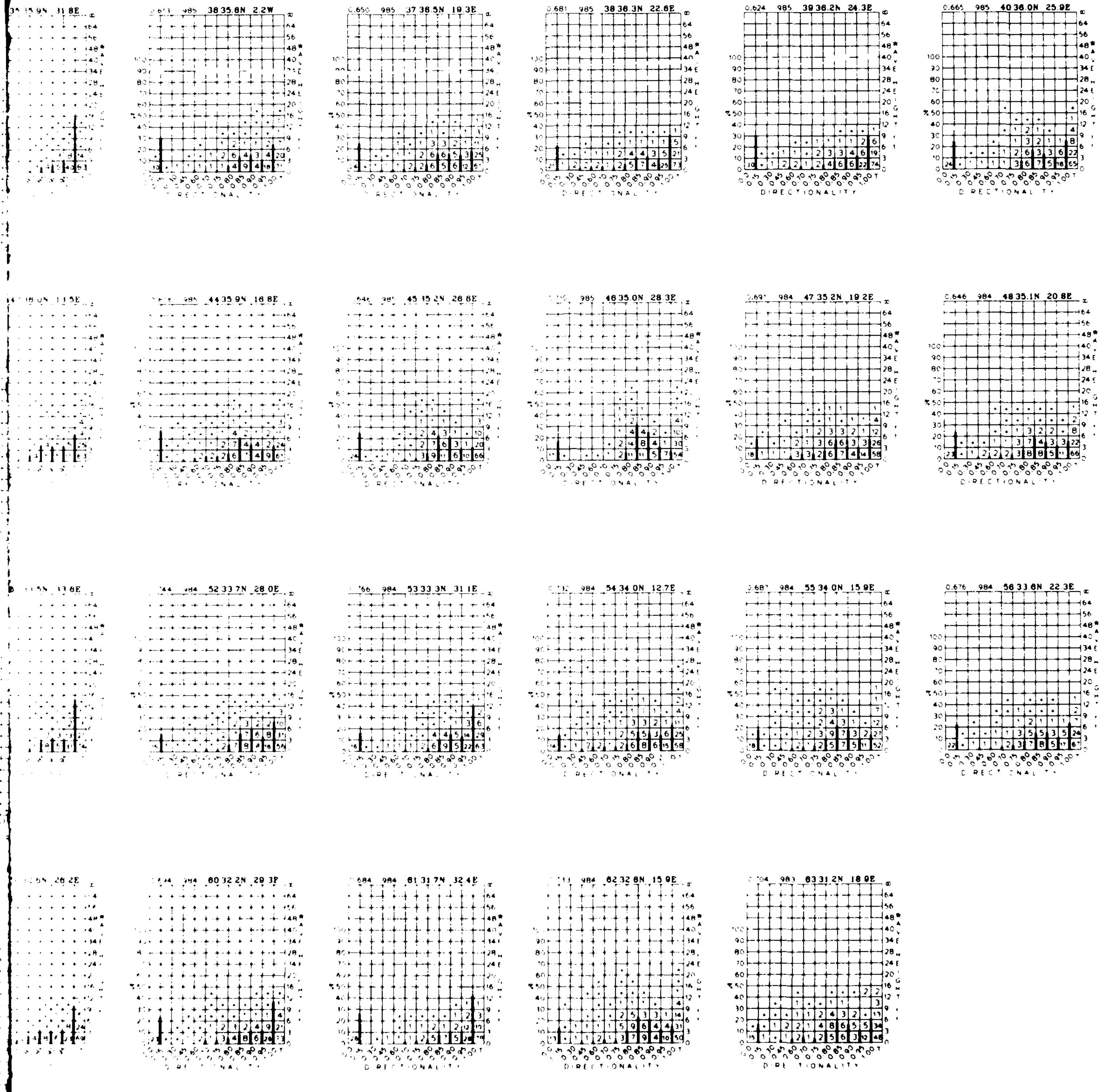






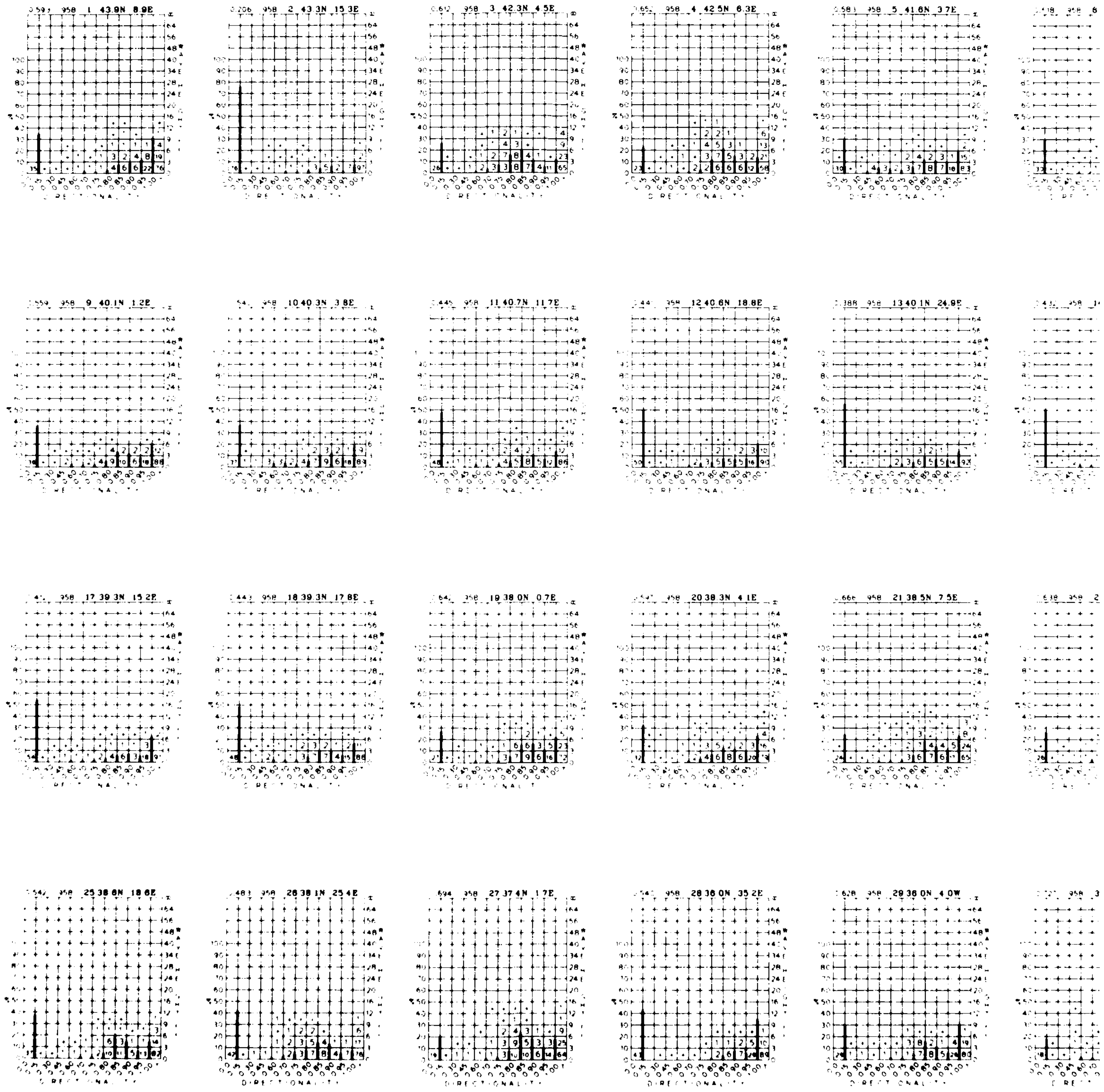


TIONALITY (Cont'd) MAY

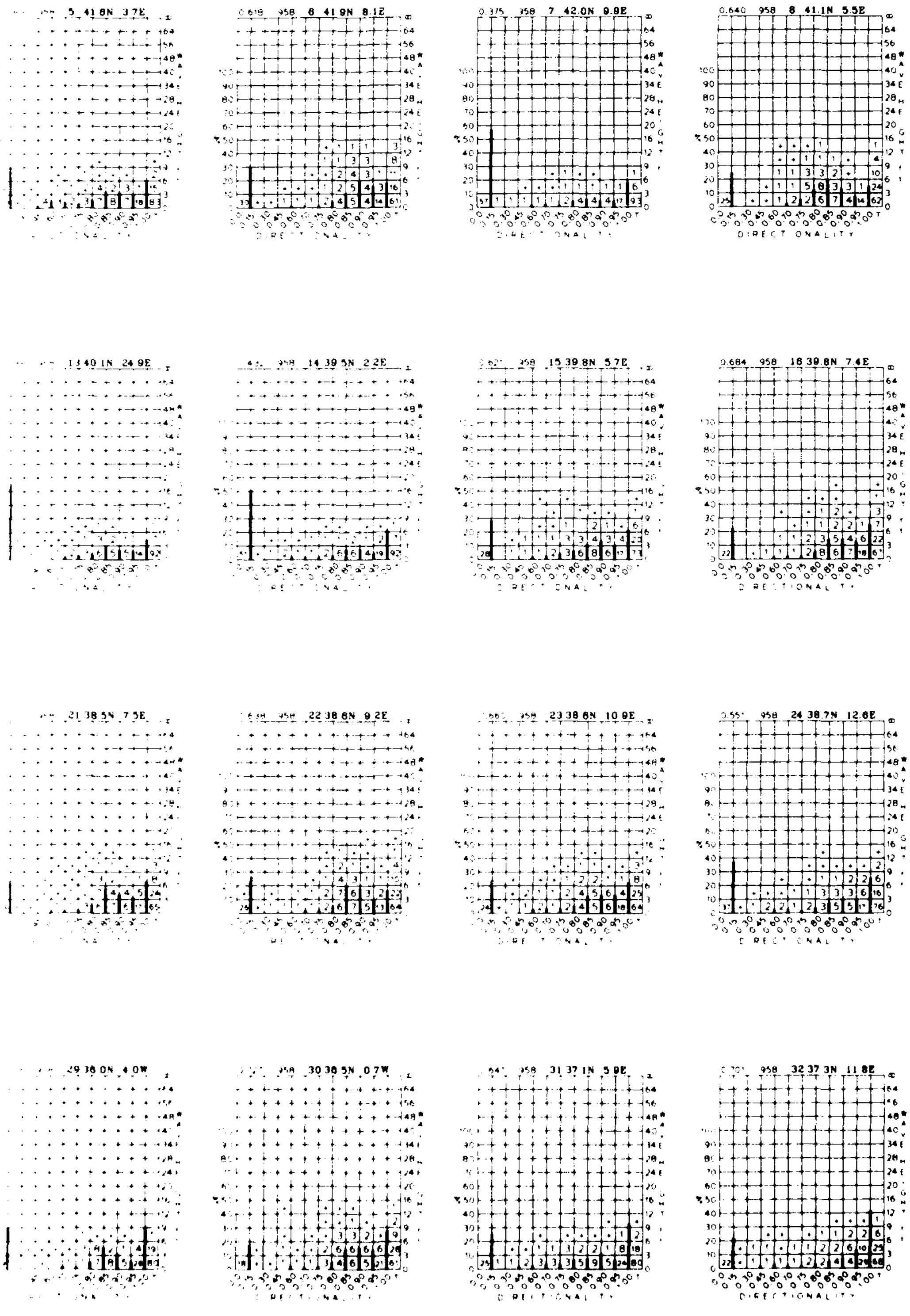


JUNE

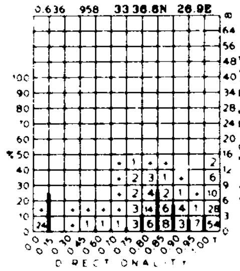
WAVE HEIGHT

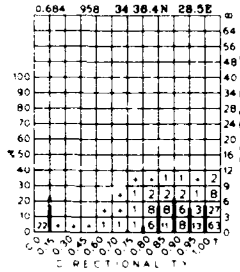


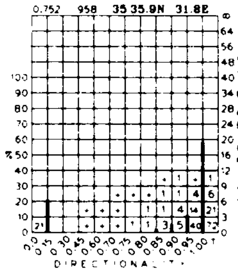
WAVE HEIGHT AND DIRECTIONALITY

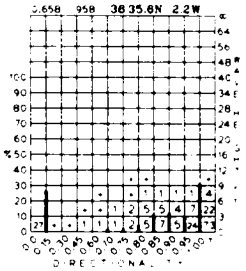


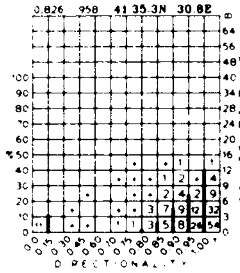
WAVE HEIGHT AND DIRECTIONALITY (Cont'd)

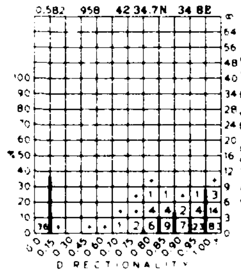


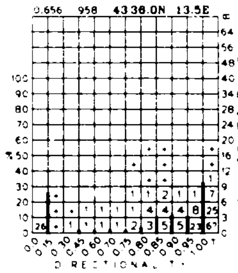


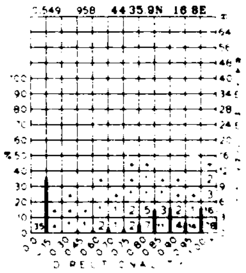


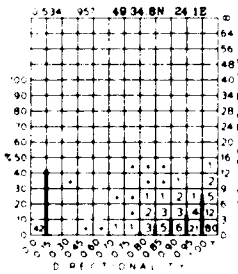


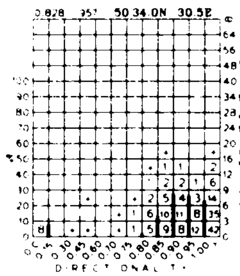


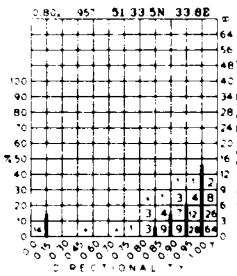


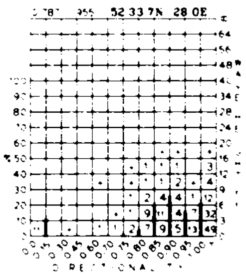


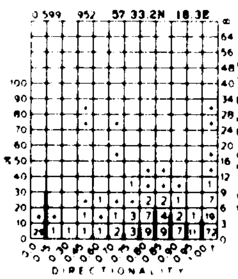


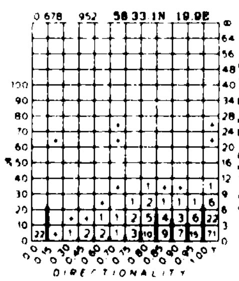


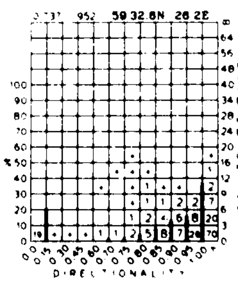


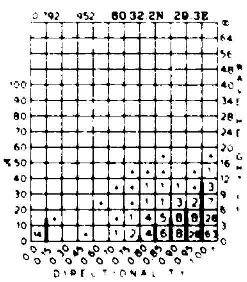




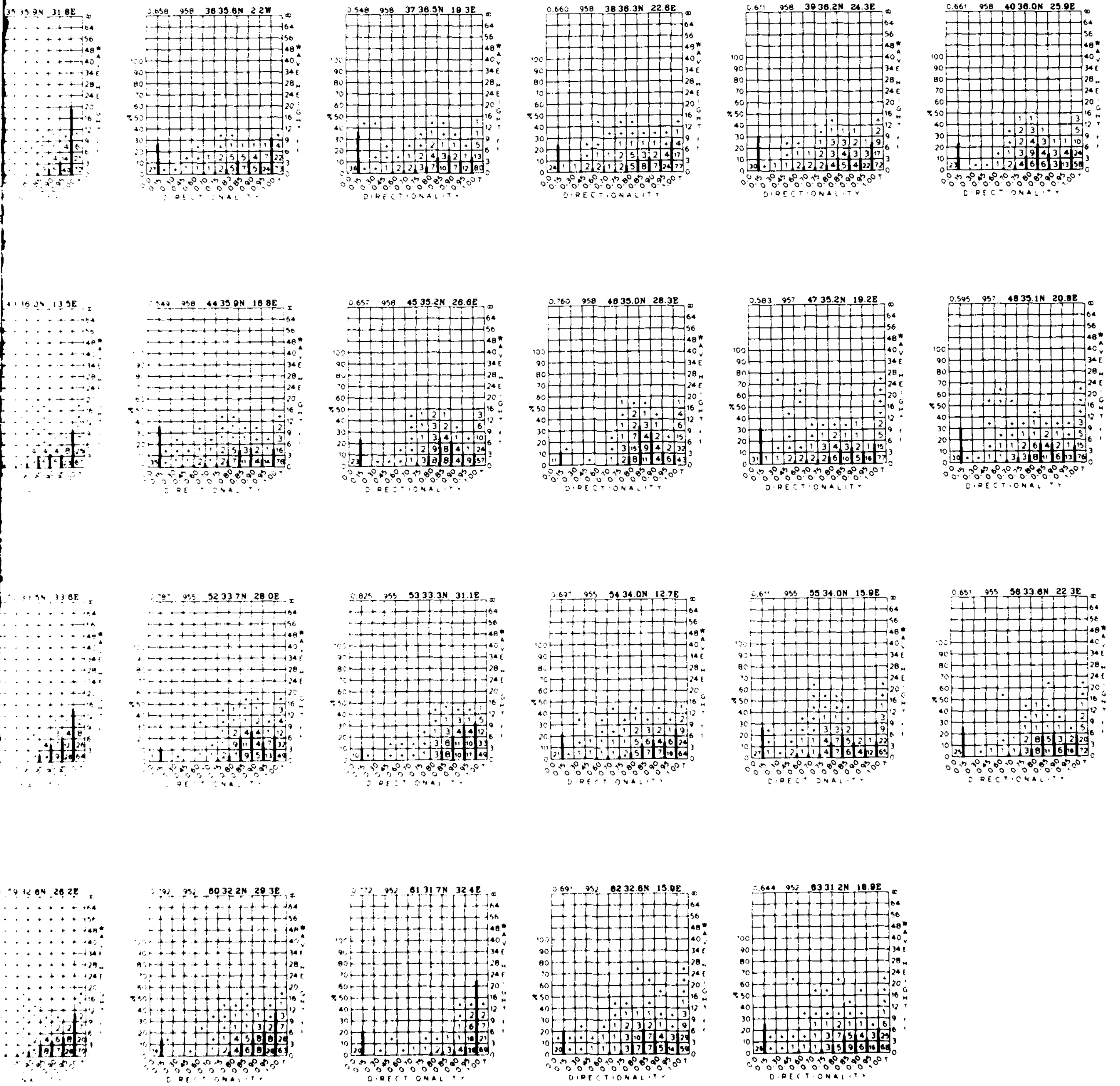








155A


0.658 958 36 35.6N 2.2W
0.548 958 37 36.5N 19.3E
0.660 958 38 36.3N 22.6E
0.611 958 39 36.2N 24.3E
0.661 958 40 36.0N 25.9E
0.549 958 44 35.9N 16.8E
0.657 958 45 35.2N 26.6E
0.760 958 46 35.0N 28.3E
0.583 957 47 35.2N 19.2E
0.595 957 48 35.1N 20.8E
955 52 33.7N 28.0E
955 53 33.3N 31.1E
955 54 34.0N 12.7E
955 55 34.0N 15.9E
0.651 955 56 33.6N 22.3E
952 60 32.2N 29.3E
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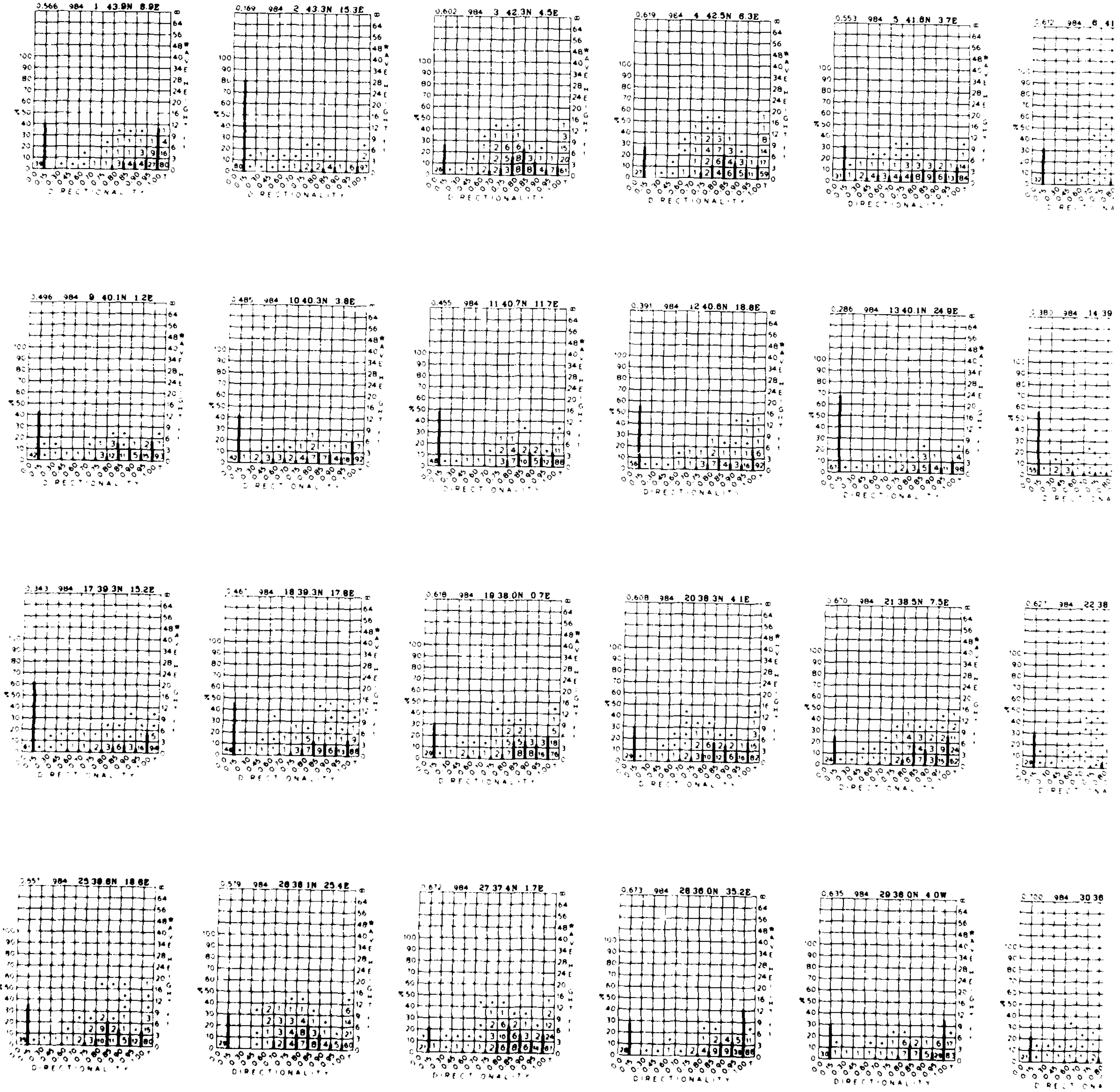
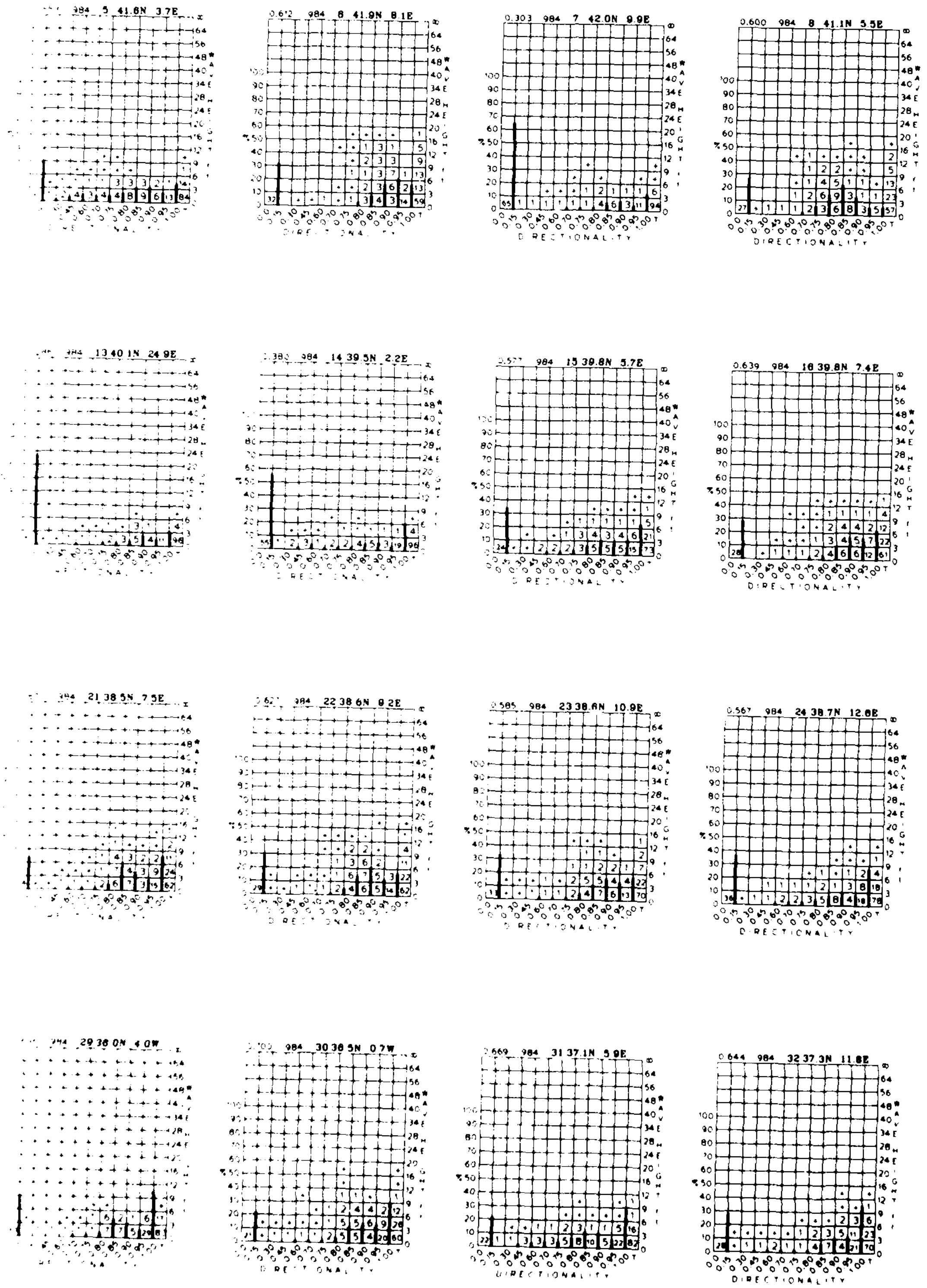
0.644 952 63 31.2N 18.9E
DIRECTIONALITY

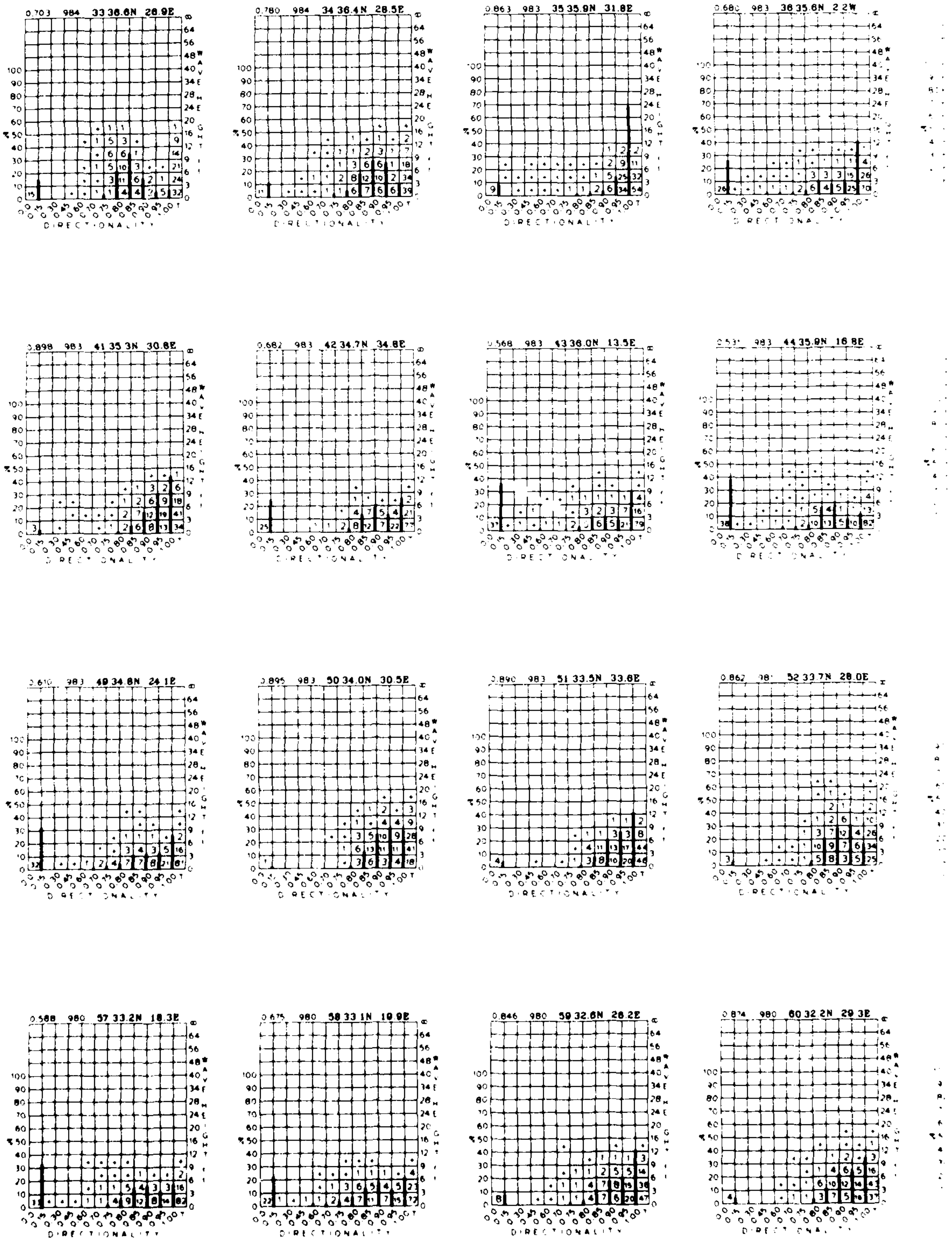


WAVE HEIGHT AND DIRECTIONALITY



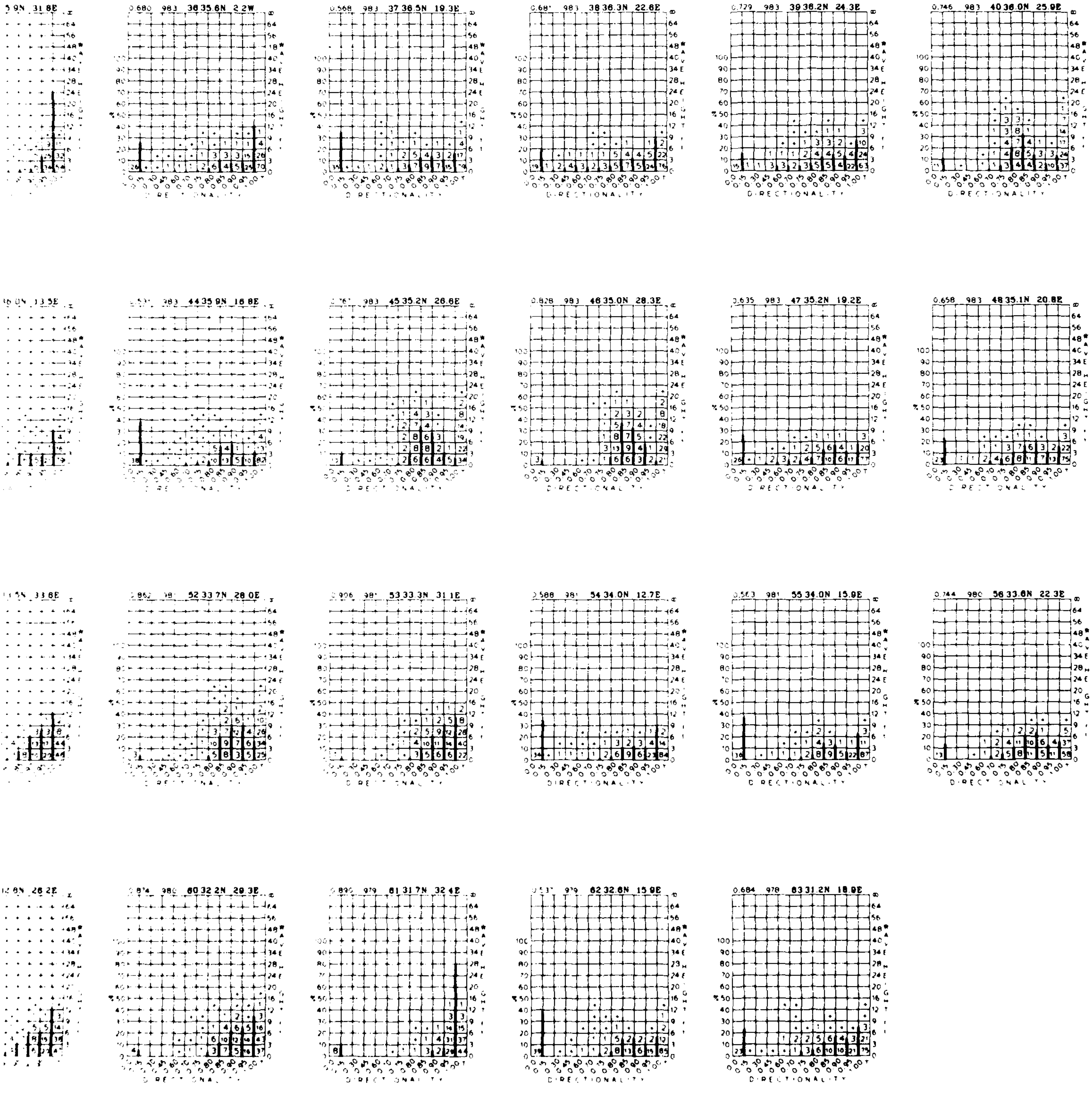
156A

WAVE HEIGHT AND DIRECTIONALITY (Cont'd)



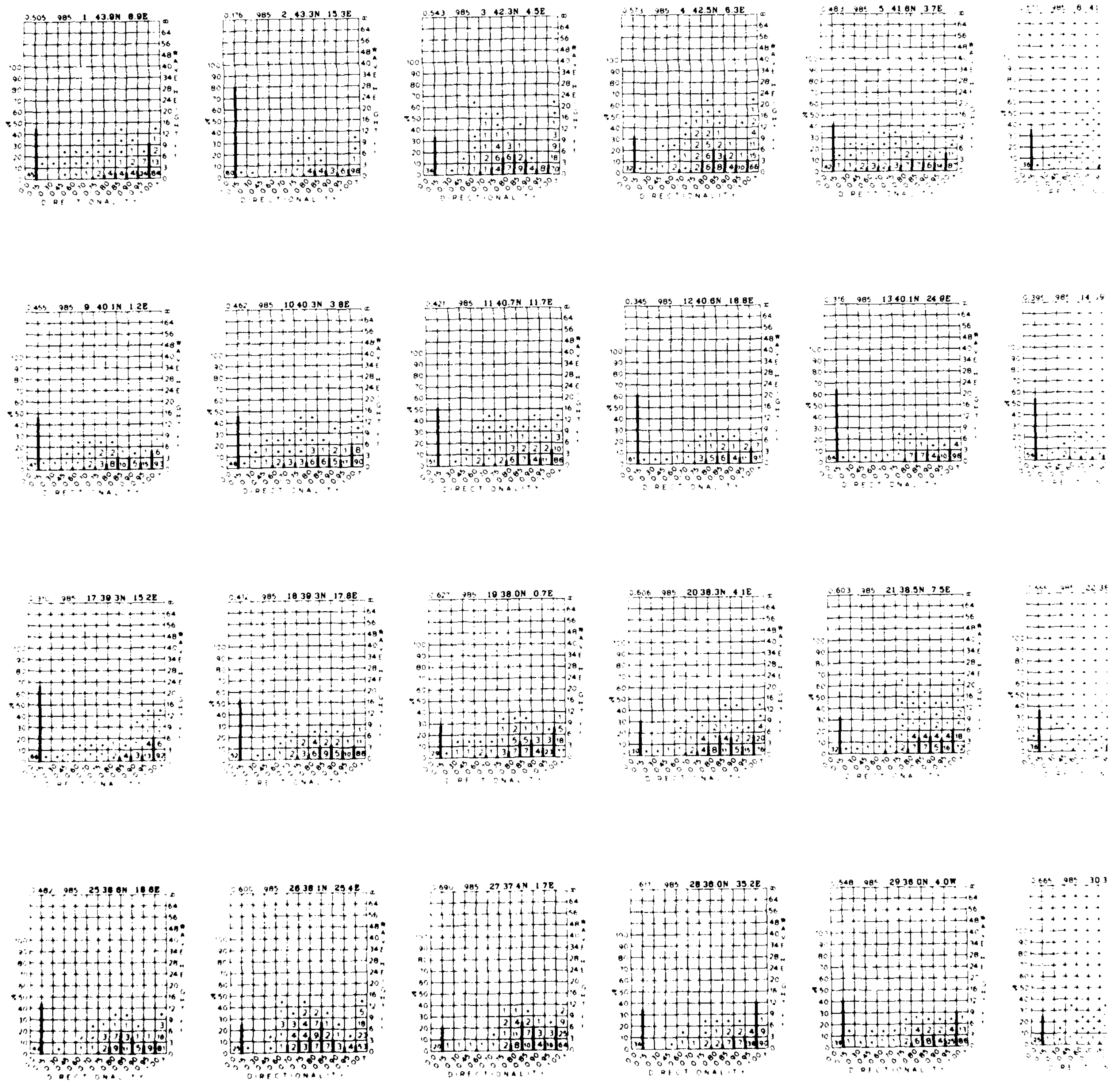
TIONALITY (Cont'd)

JULY

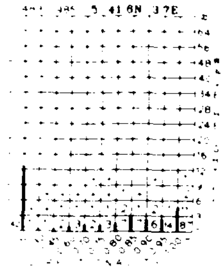
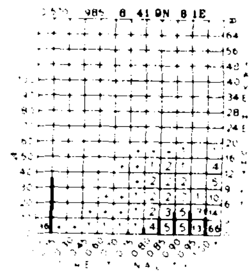
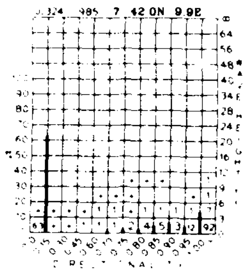
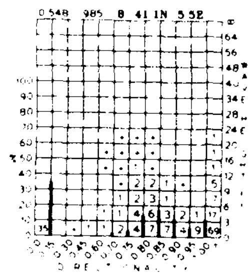


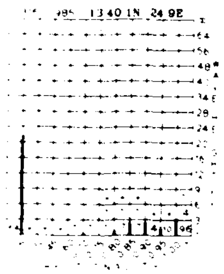
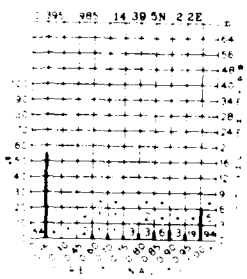
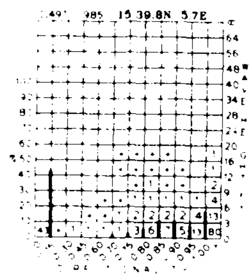
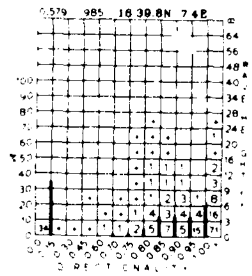
AUGUST

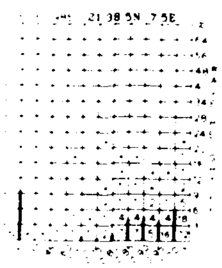
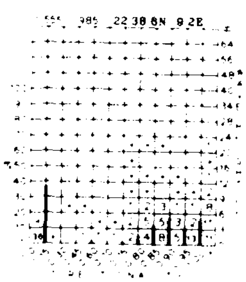
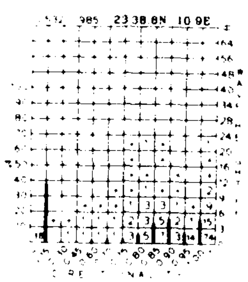
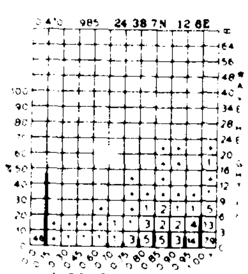
WAVE HEIGHT

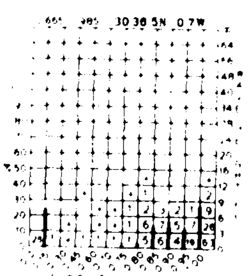
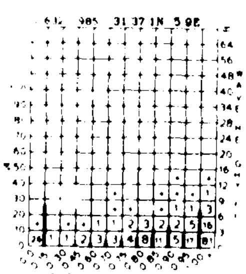
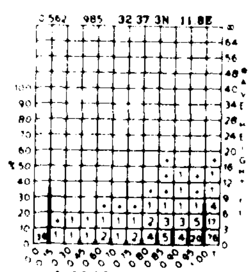


WAVE HEIGHT AND DIRECTIONALITY

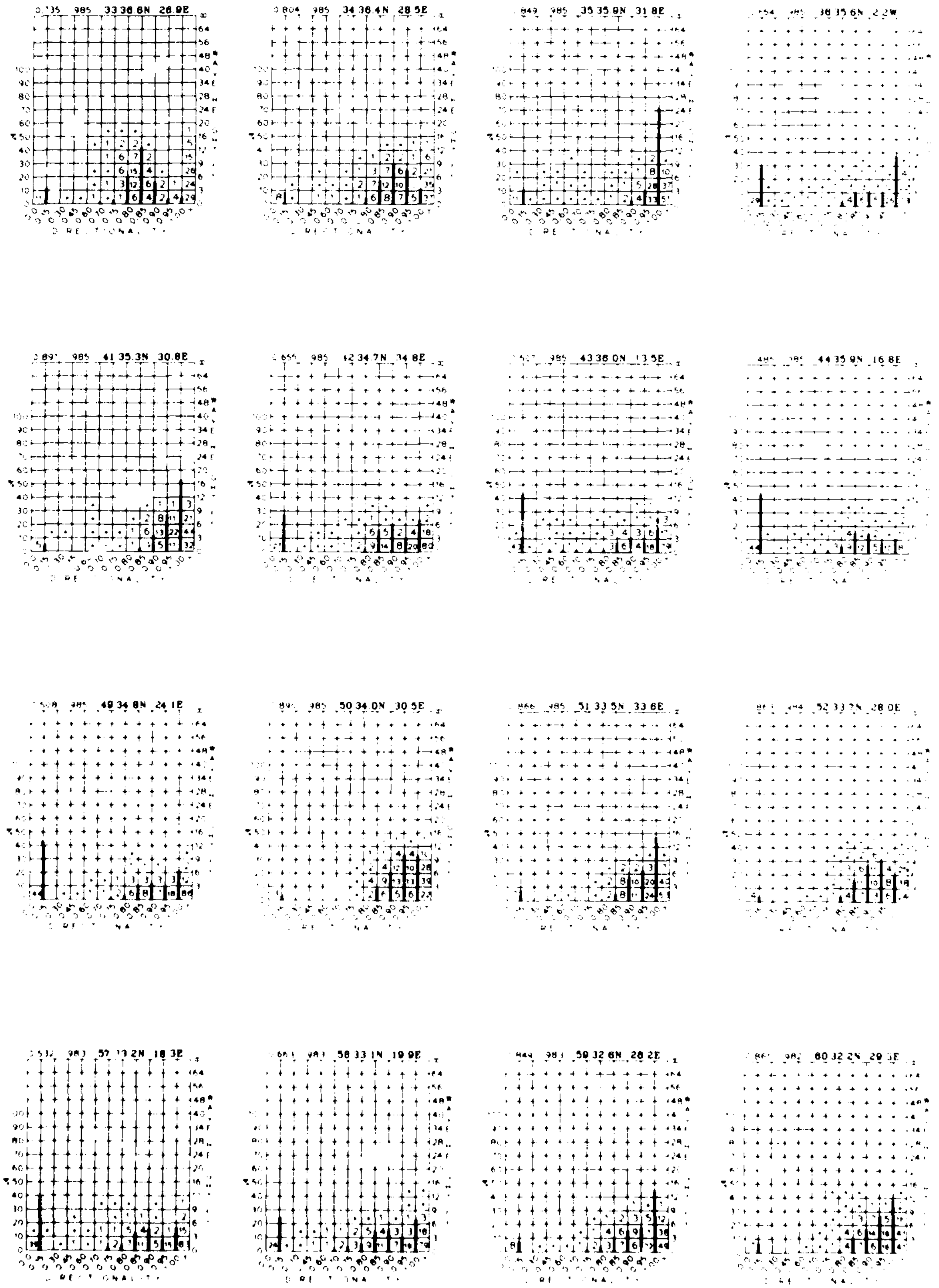





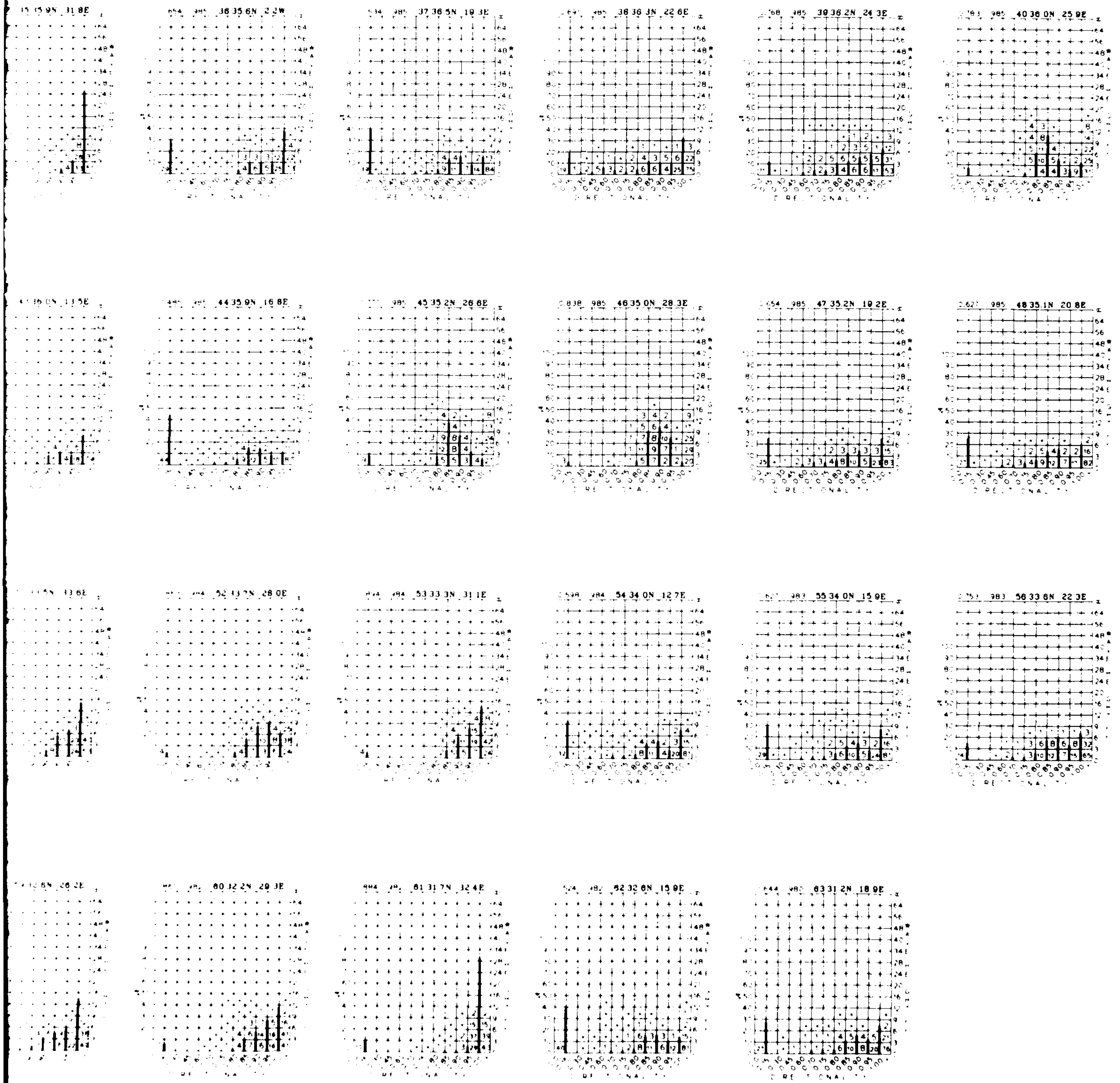
58 B

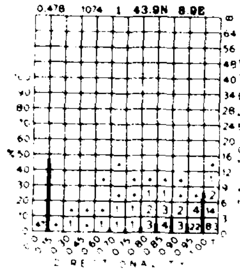
WAVE HEIGHT AND DIRECTIONALITY (Cont'd)



TIONALITY (Cont'd)

AUGUST

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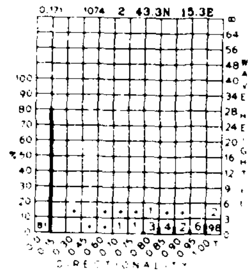
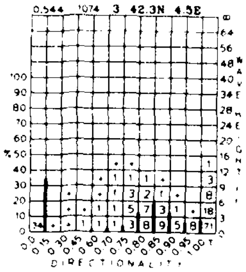

0.171 1074 2 43.3N 15.3E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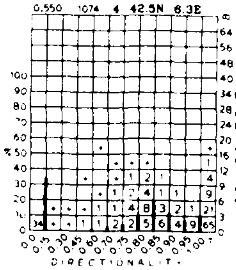
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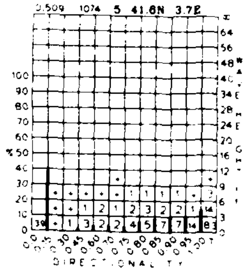
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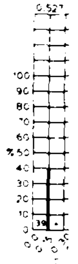
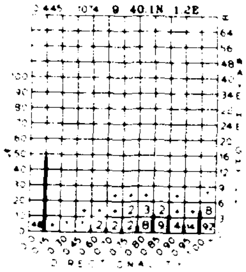
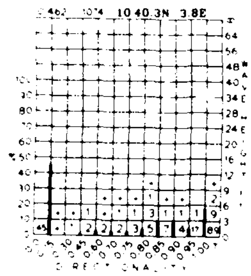



0.445 1074 9 40.1N 1.2E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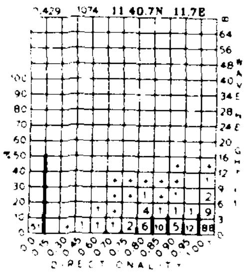
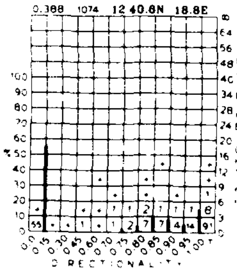
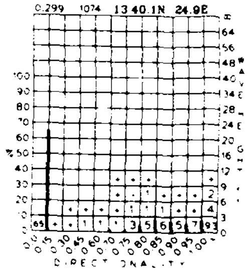

0.429 1074 11 40.7N 11.7E


0.388 1074 12 40.6N 18.8E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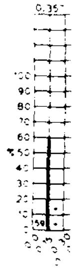

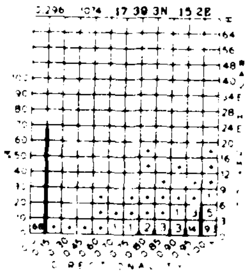
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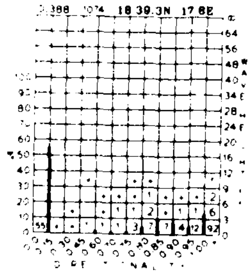
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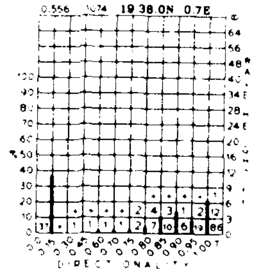
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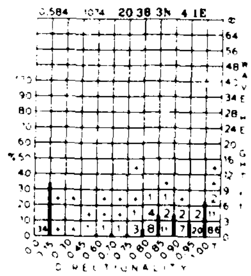
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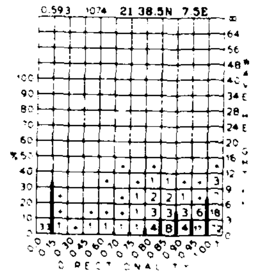
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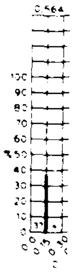

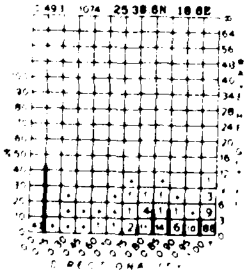
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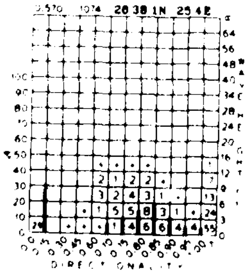
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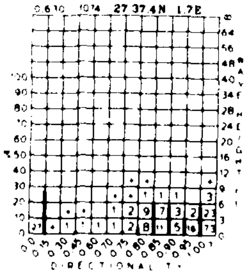
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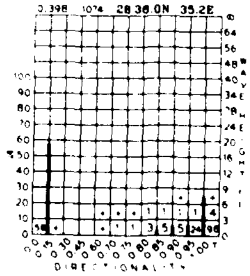
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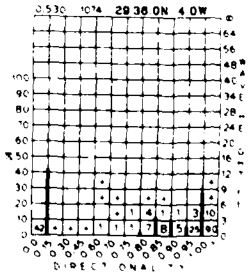
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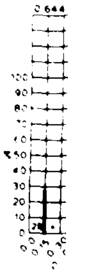
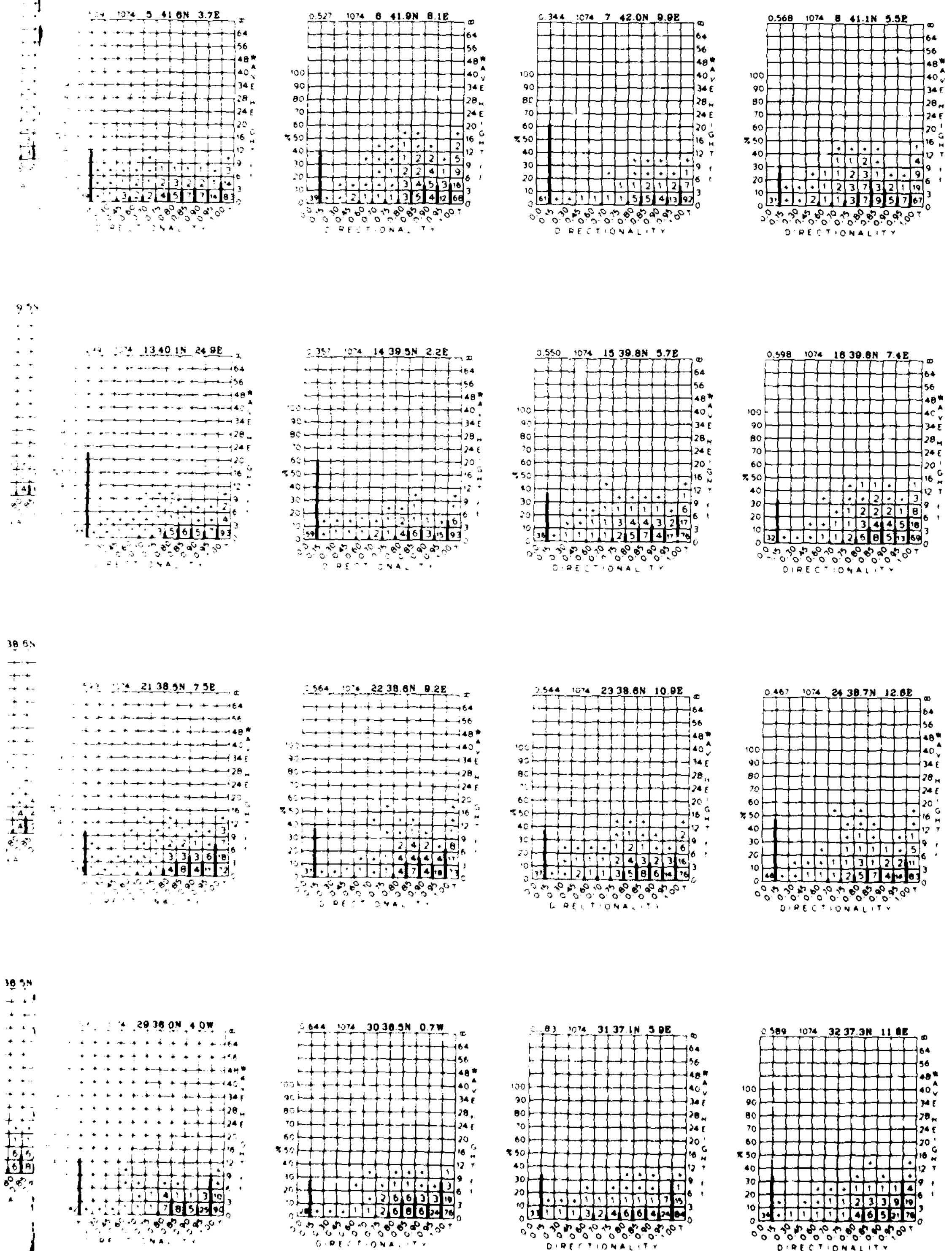
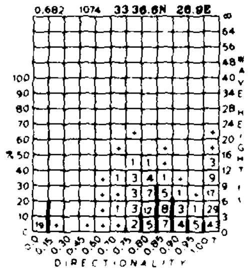


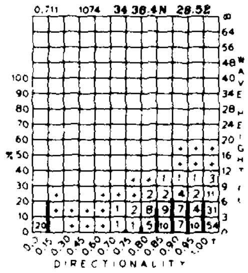
WAVE HEIGHT AND DIRECTIONALITY

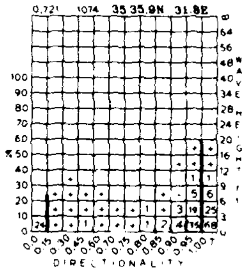


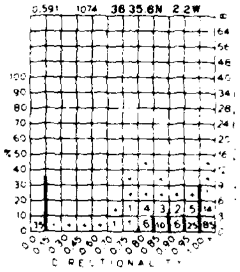
100 R

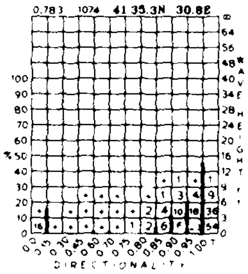
WAVE HEIGHT AND DIRECTIONALITY (Cont

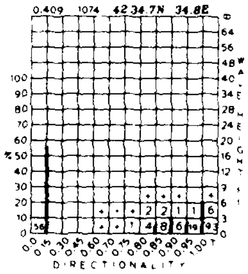


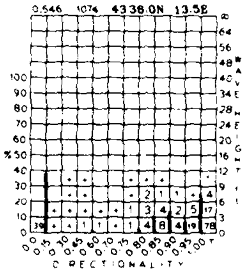


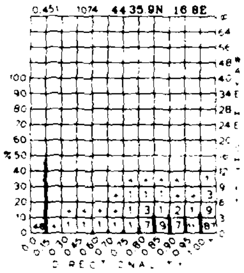


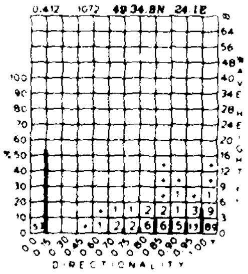


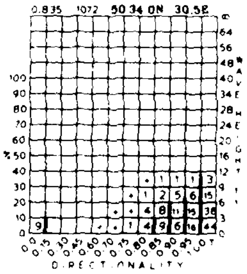


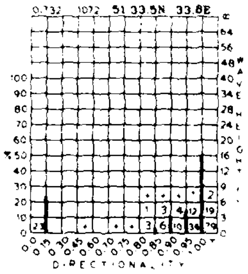


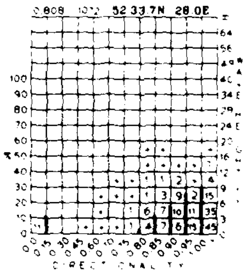


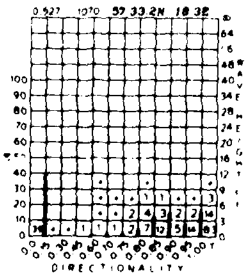


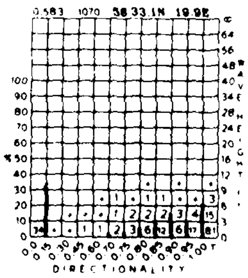


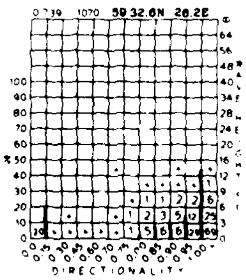


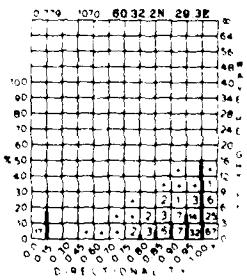






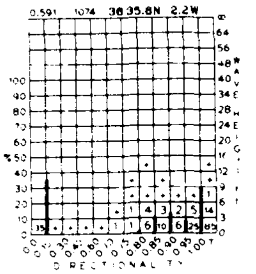






SEPTEMBER


35.9N 31.8E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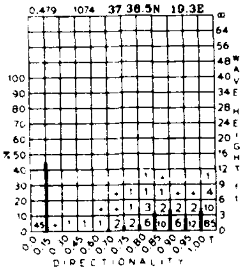
DIRECTIONALITY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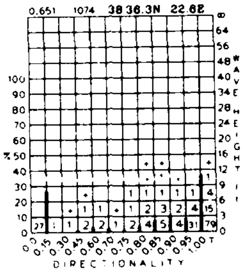
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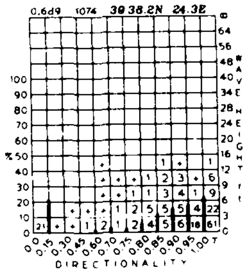
DIRECTIONALITY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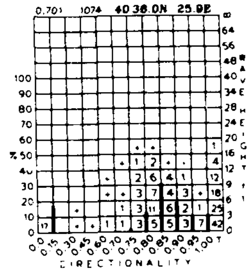
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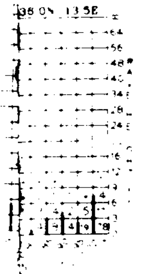
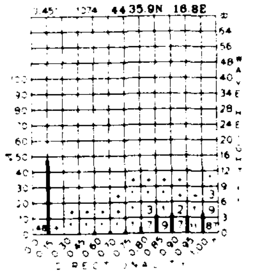

36.0N 13.5E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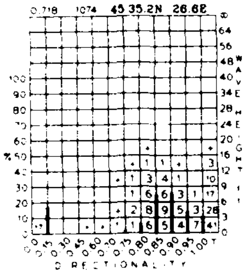
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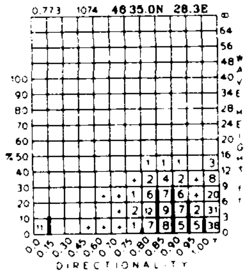
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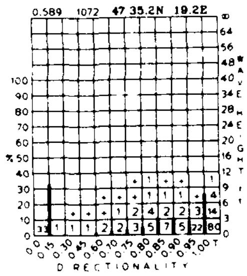
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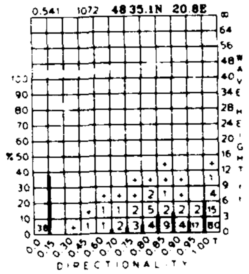
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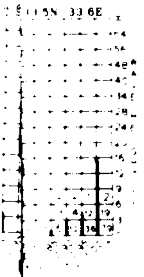
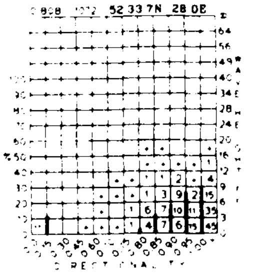

33.6E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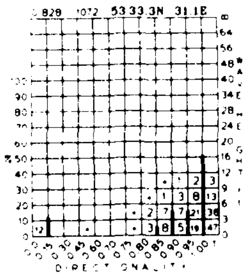
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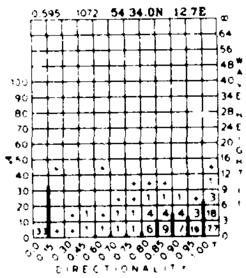
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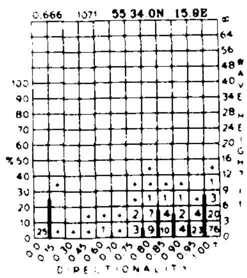
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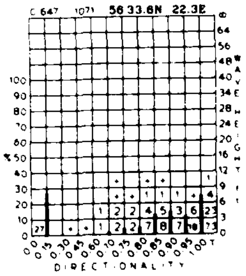
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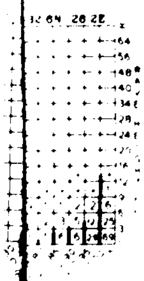
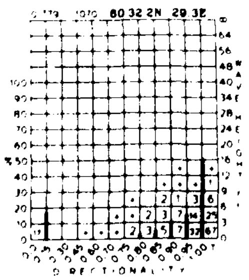
DIRECTIONALITY


32.6N 26.2E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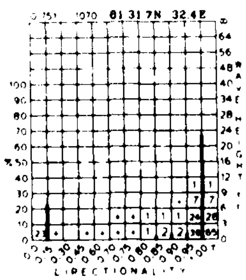
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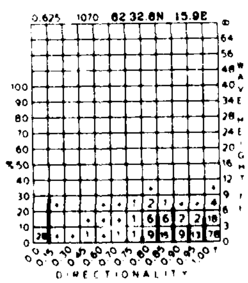
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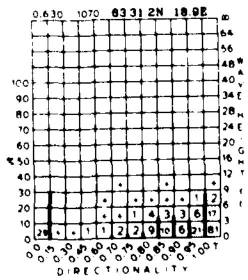
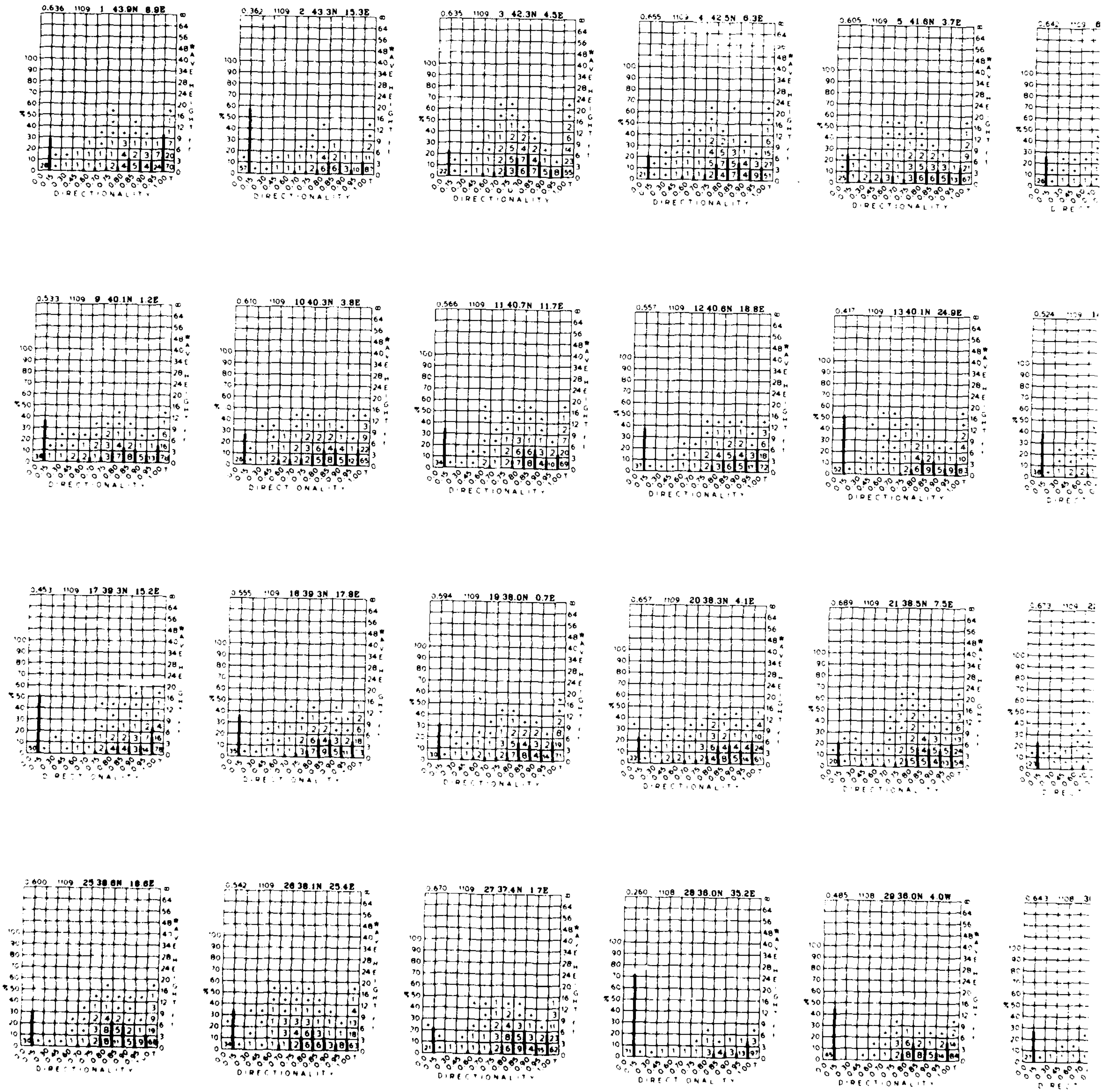
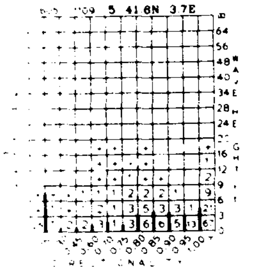
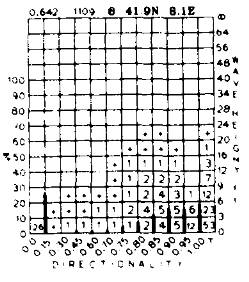

0.630 1070 63 31.2N 18.9E
DIRECTIONALITY

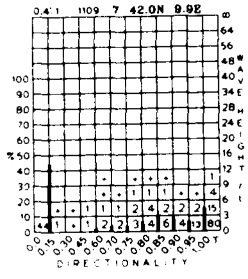
OCTOBER WAVE HEIGHT

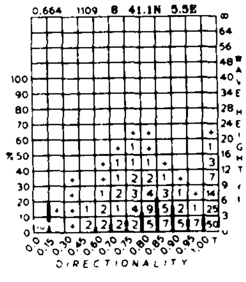


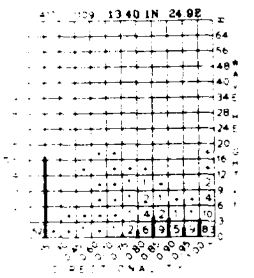
WAVE HEIGHT AND DIRECTIONALITY

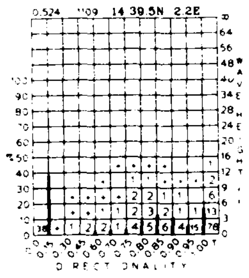


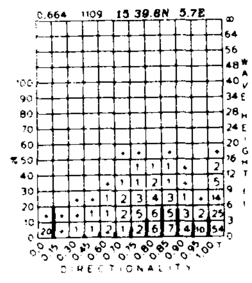


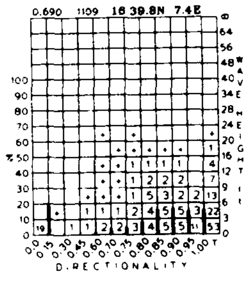


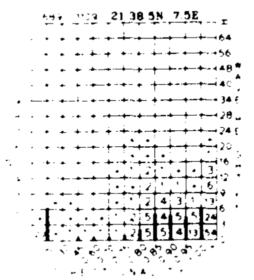


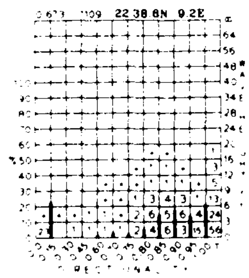


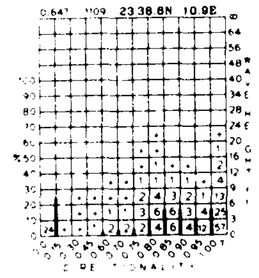


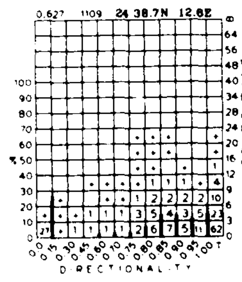


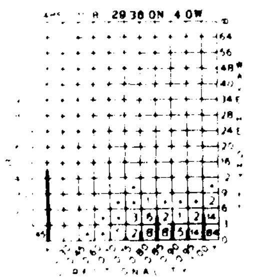


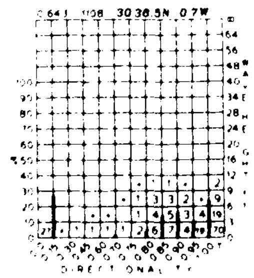


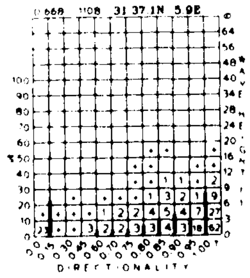


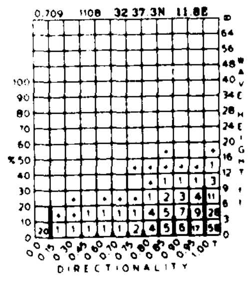






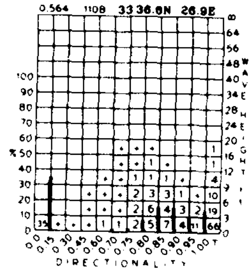


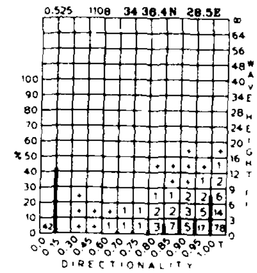


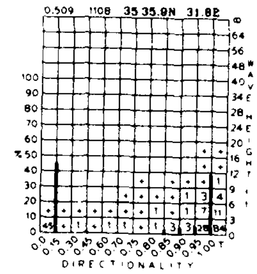


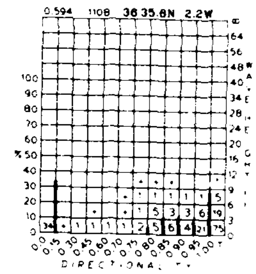
162 B

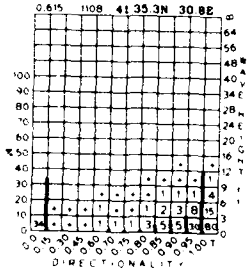
WAVE HEIGHT AND DIRECTIONALITY (Cont'd)

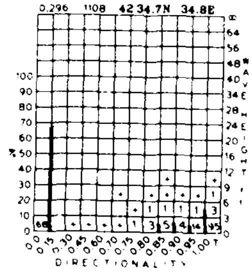


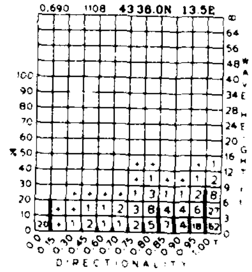


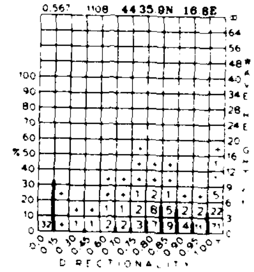


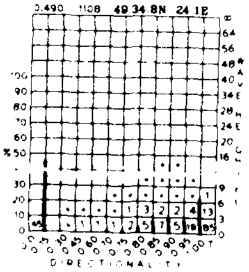


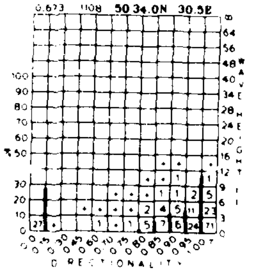


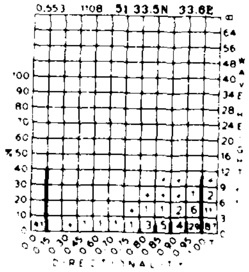


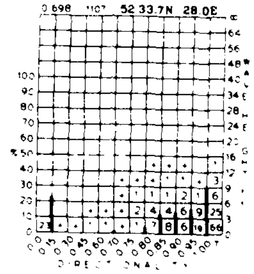


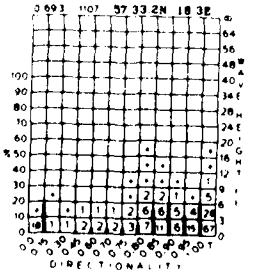


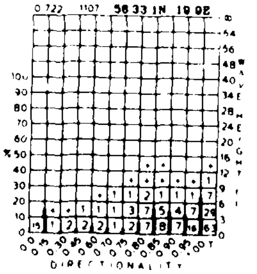


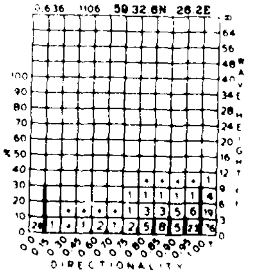


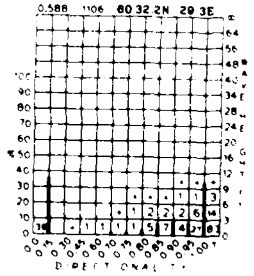












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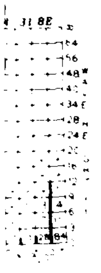

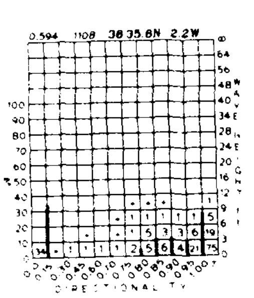
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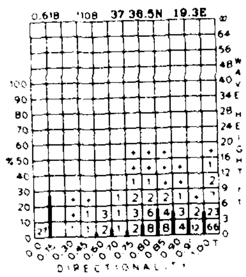
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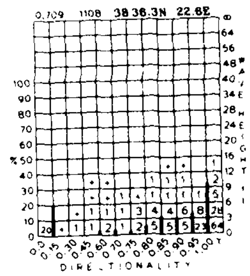
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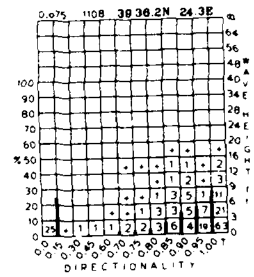
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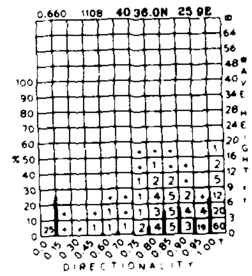
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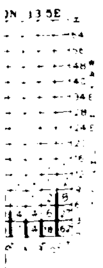

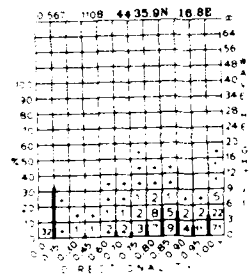
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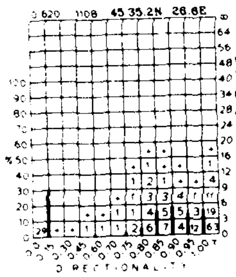
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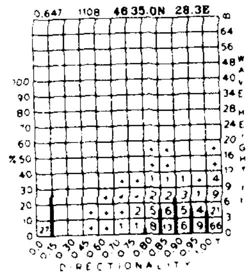
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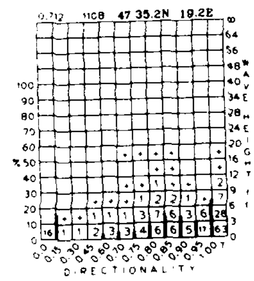
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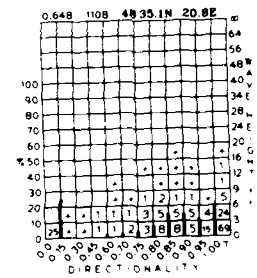
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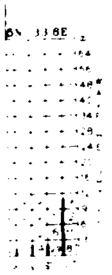

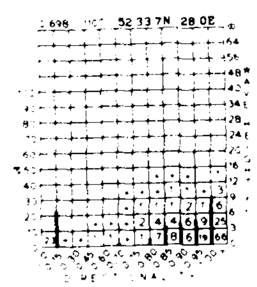
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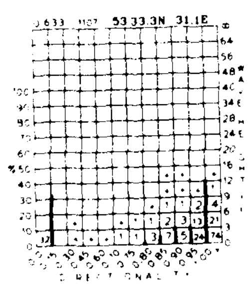
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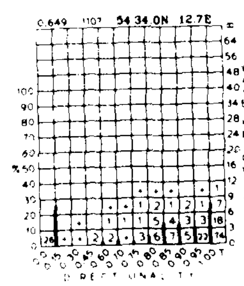
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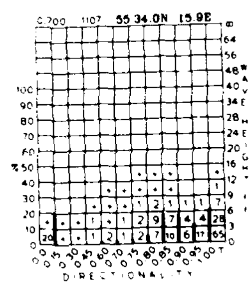
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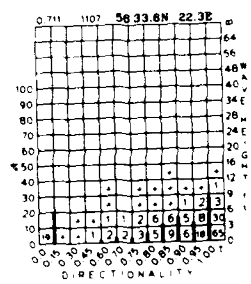
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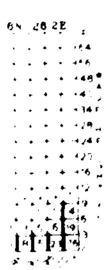

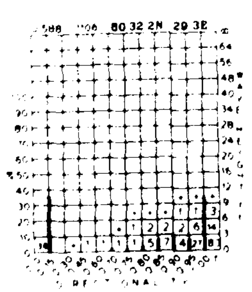
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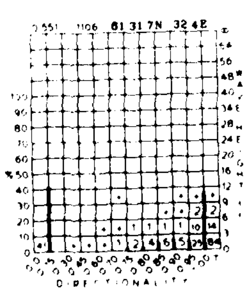
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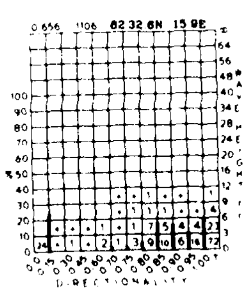
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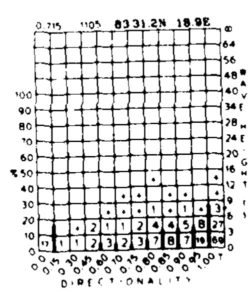
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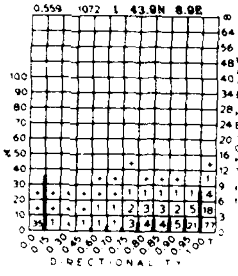
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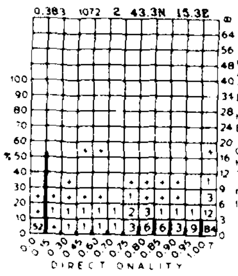
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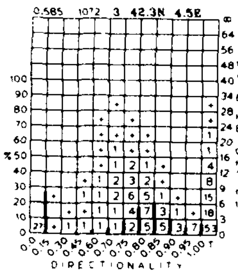
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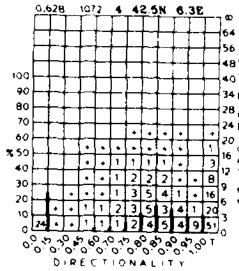
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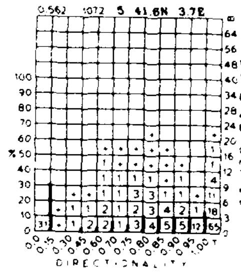
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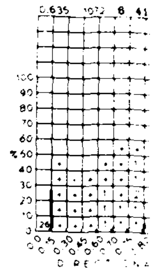
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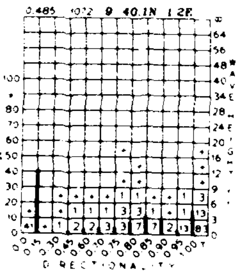
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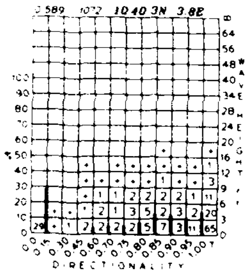
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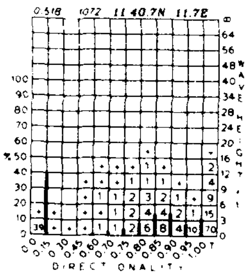
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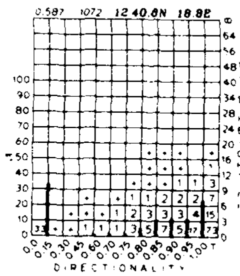
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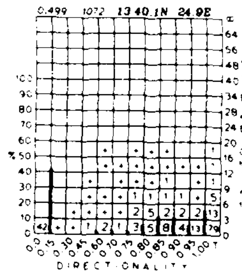
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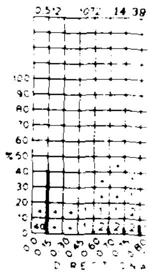
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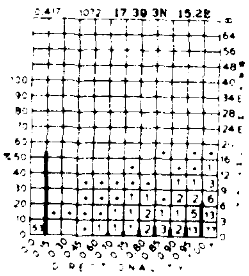
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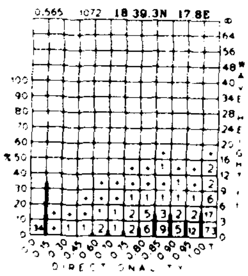
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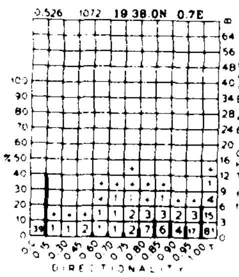
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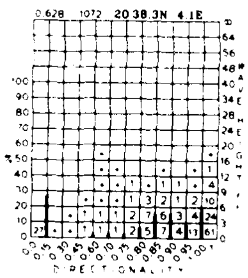
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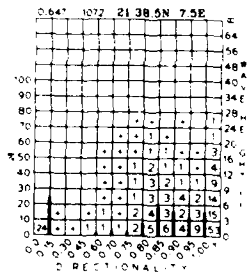
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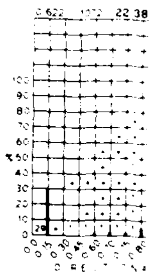
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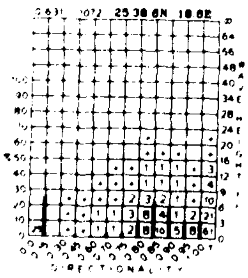
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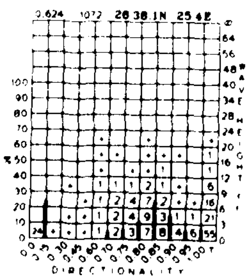
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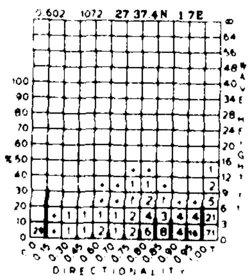
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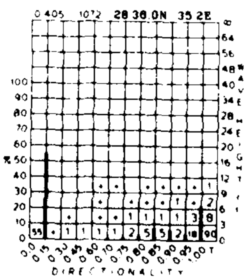
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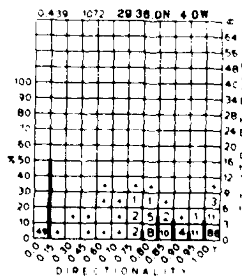
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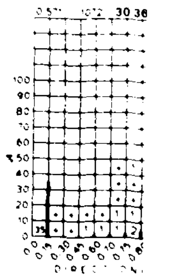
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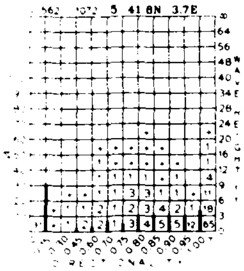

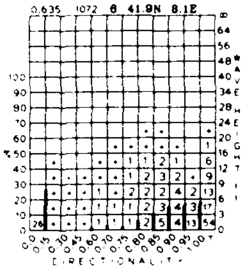

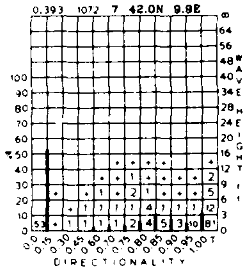

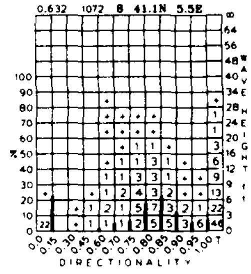

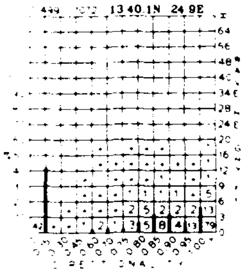

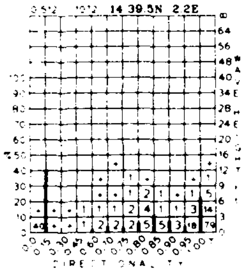

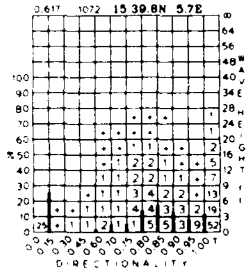

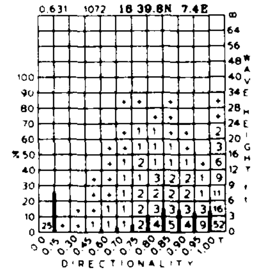

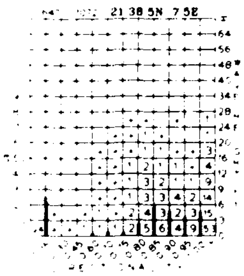

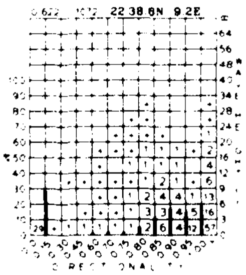

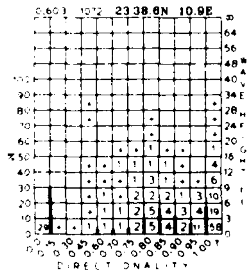

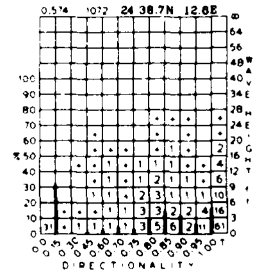

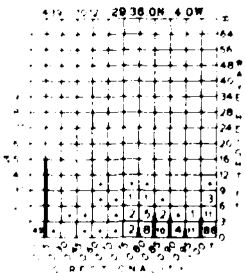

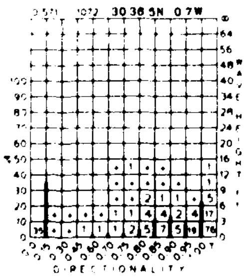

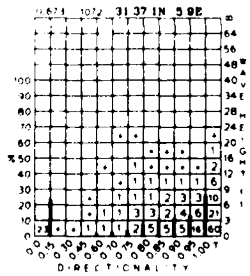

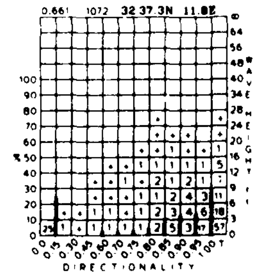

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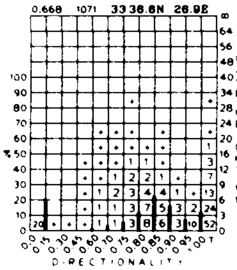
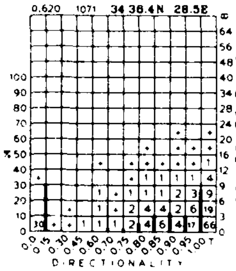
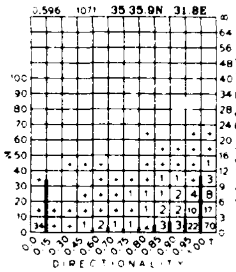
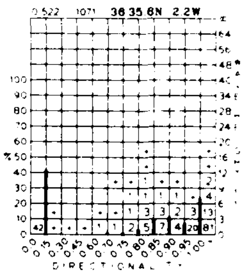
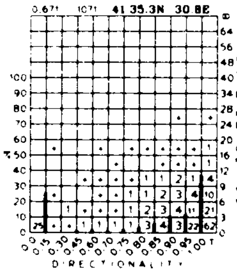
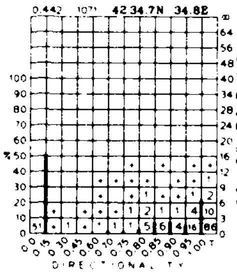


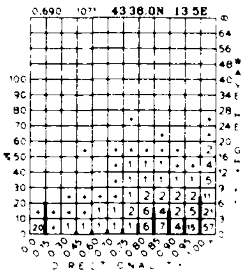


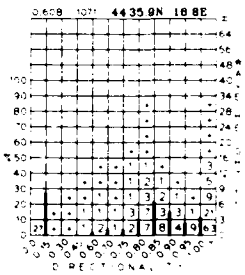


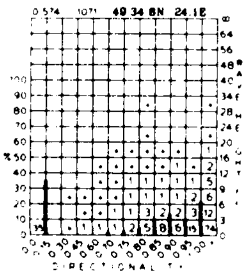


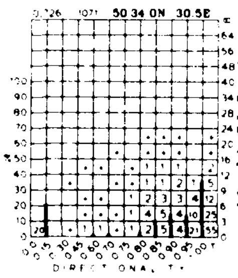


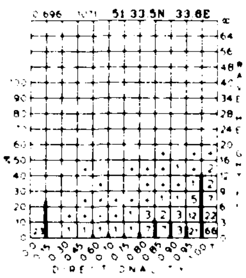


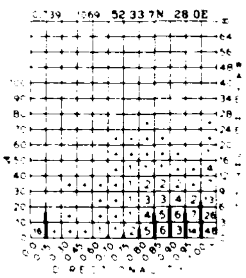


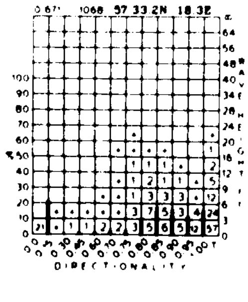


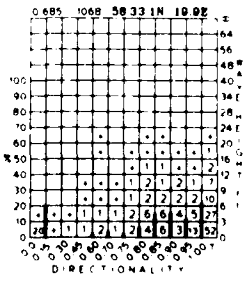


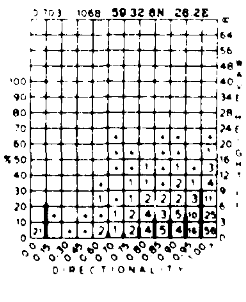


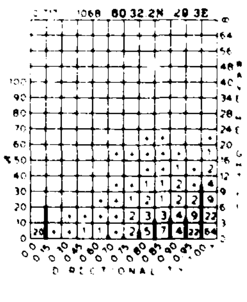




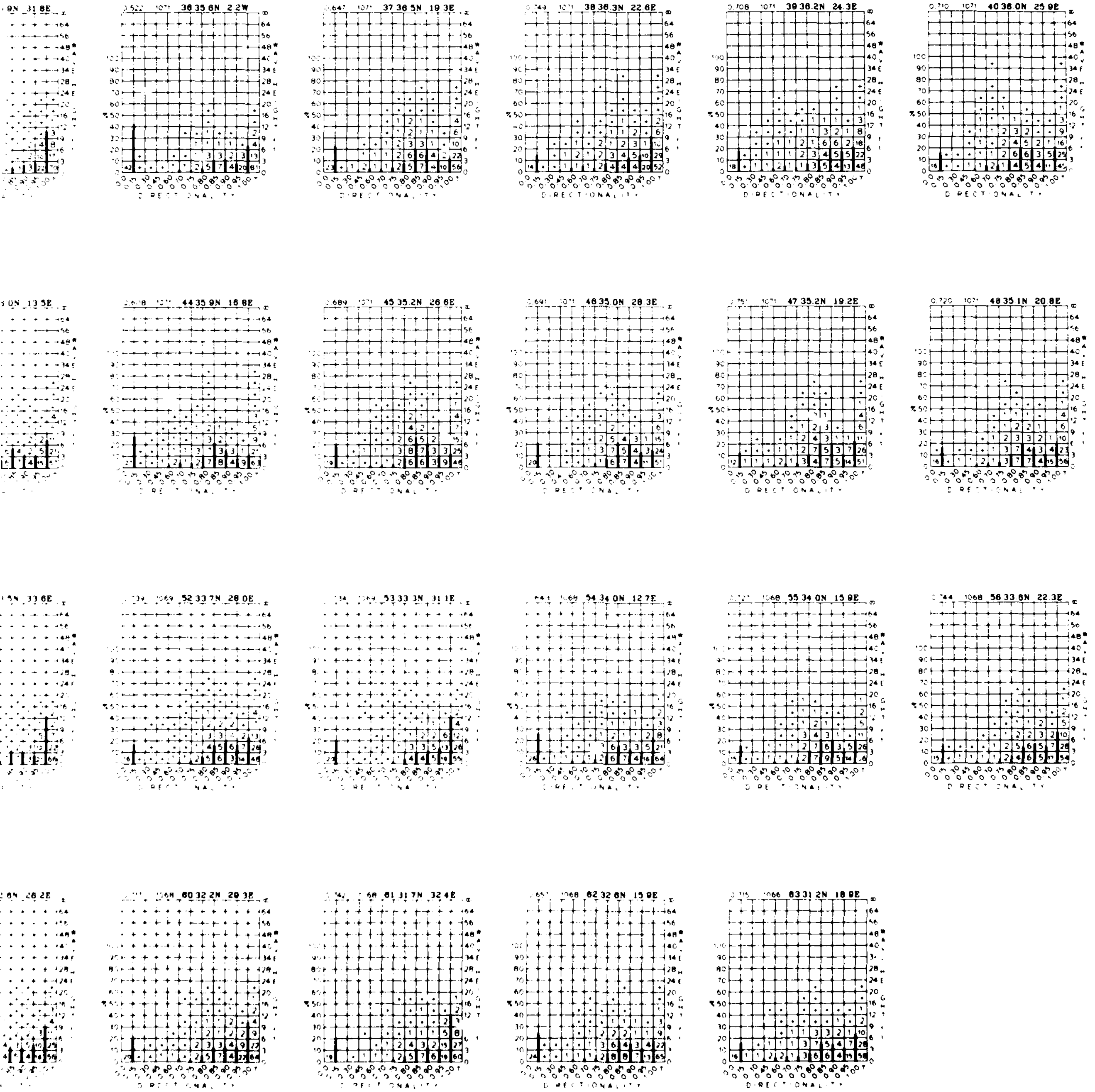








165 A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45 35.2N 26.6E
46 35.0N 28.3E
47 35.2N 19.2E
48 35.1N 20.8E
52 33.7N 28.0E
53 33.3N 31.1E
54 34.0N 12.7E
55 34.0N 15.9E
56 33.8N 22.3E
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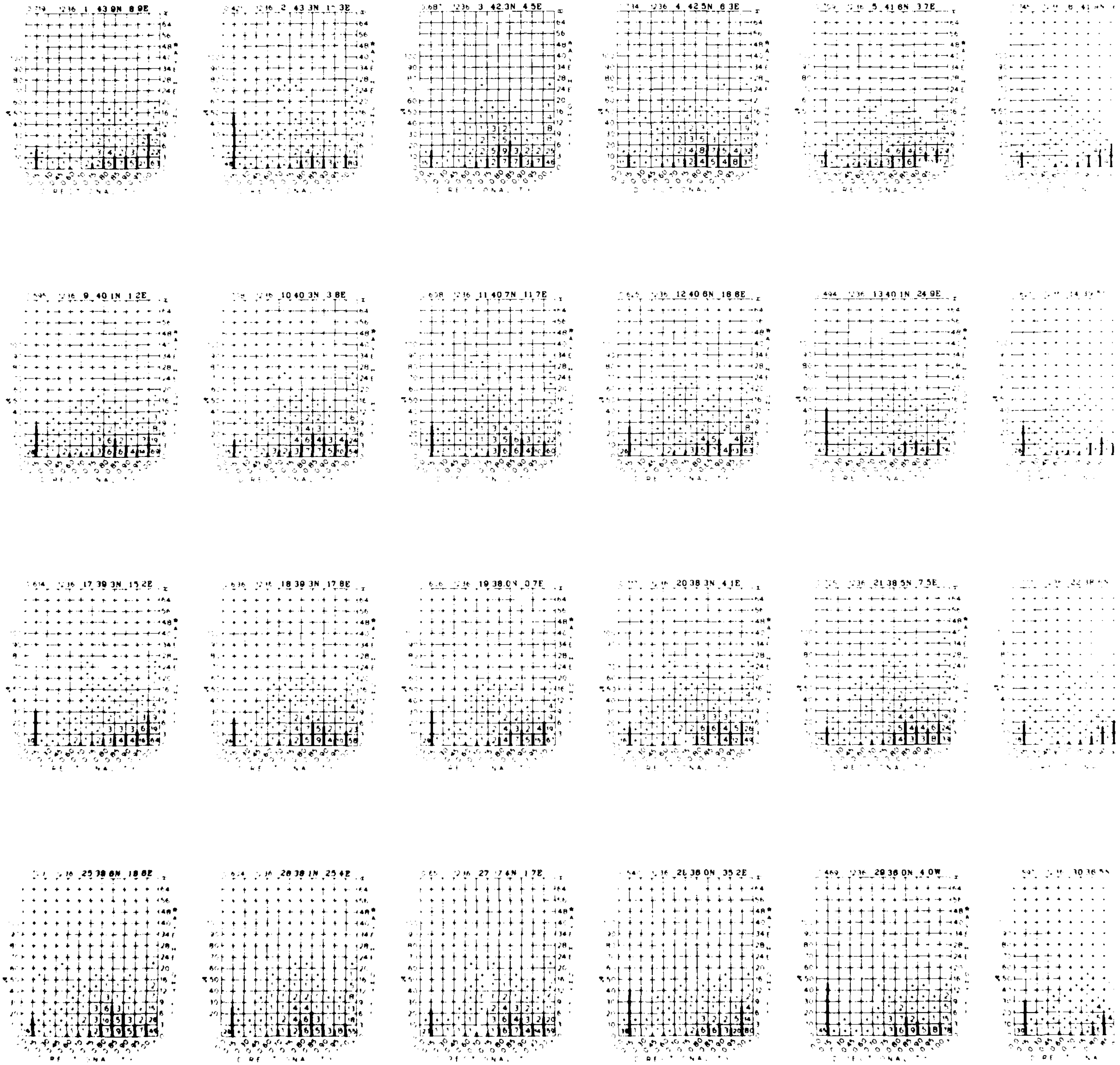
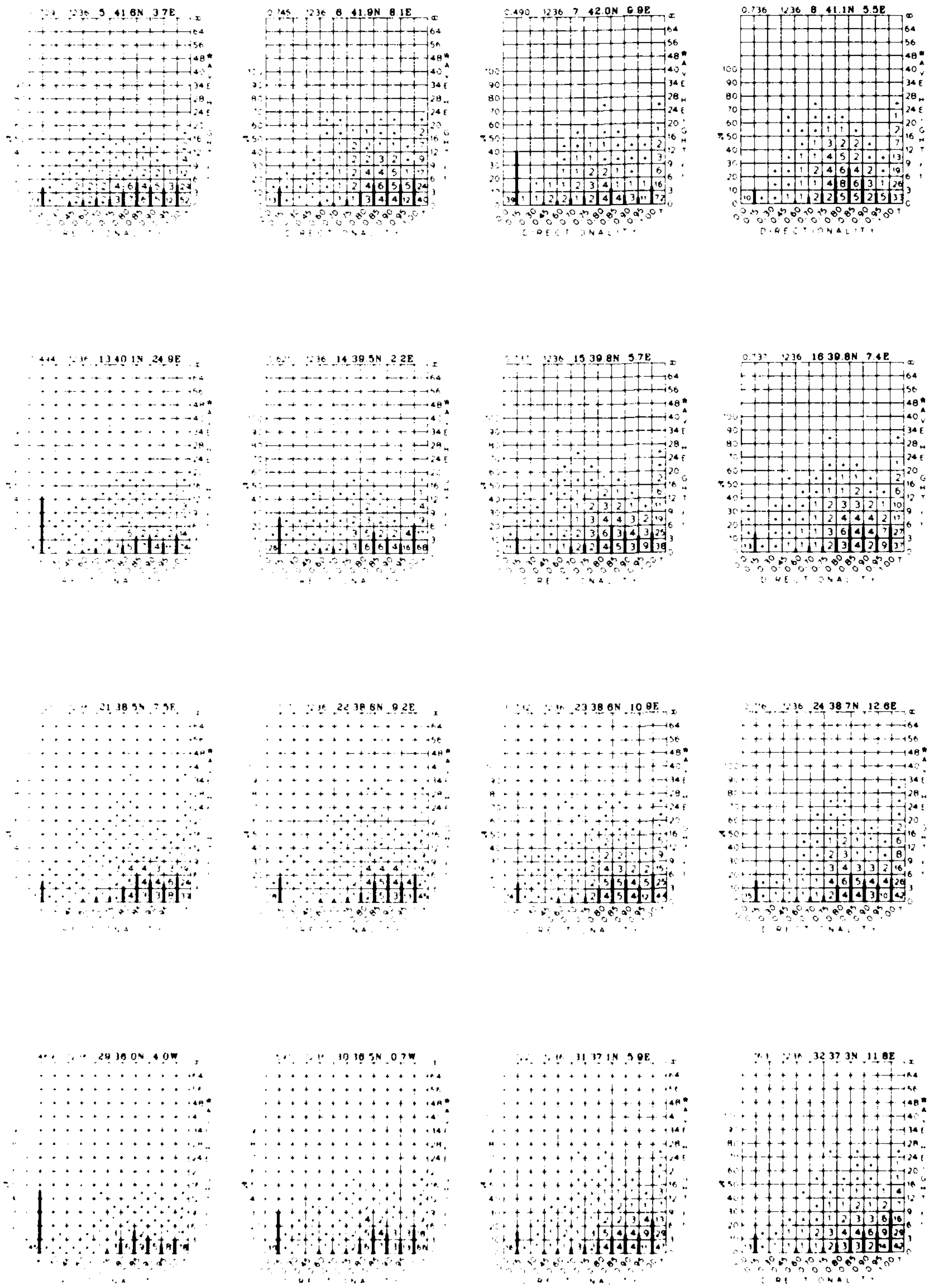
DIRECTIONALITY

DECEMBER

WAVE HEIGHT A



WAVE HEIGHT AND DIRECTIONALITY



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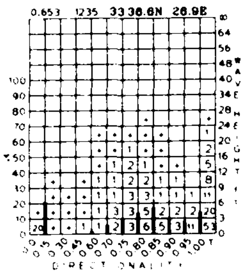
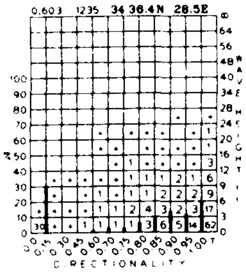
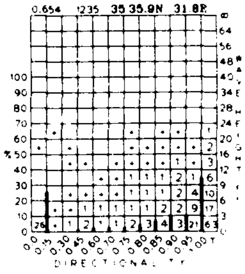
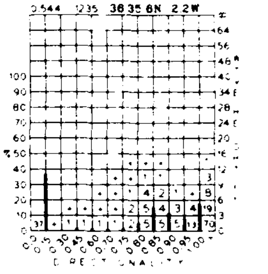
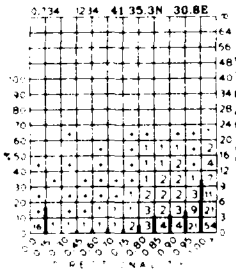
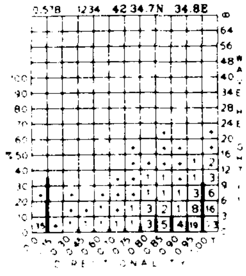


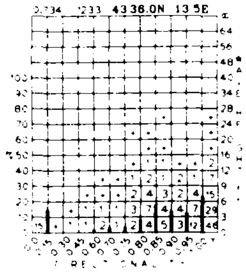


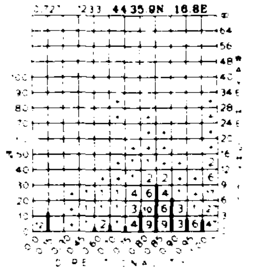


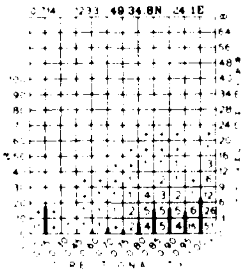


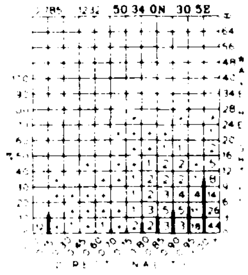


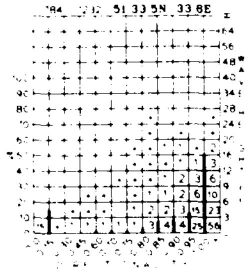


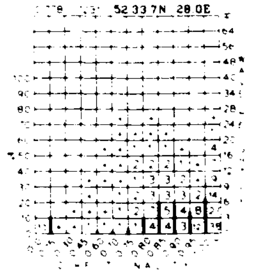


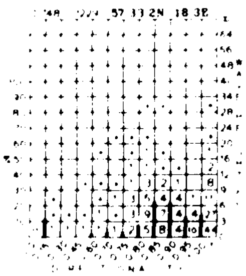


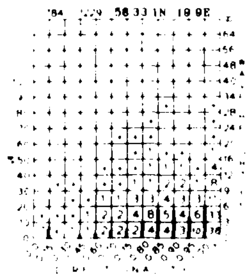


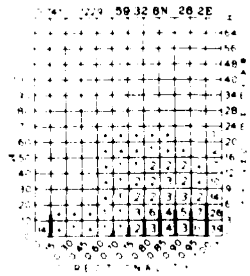


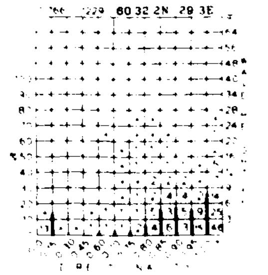






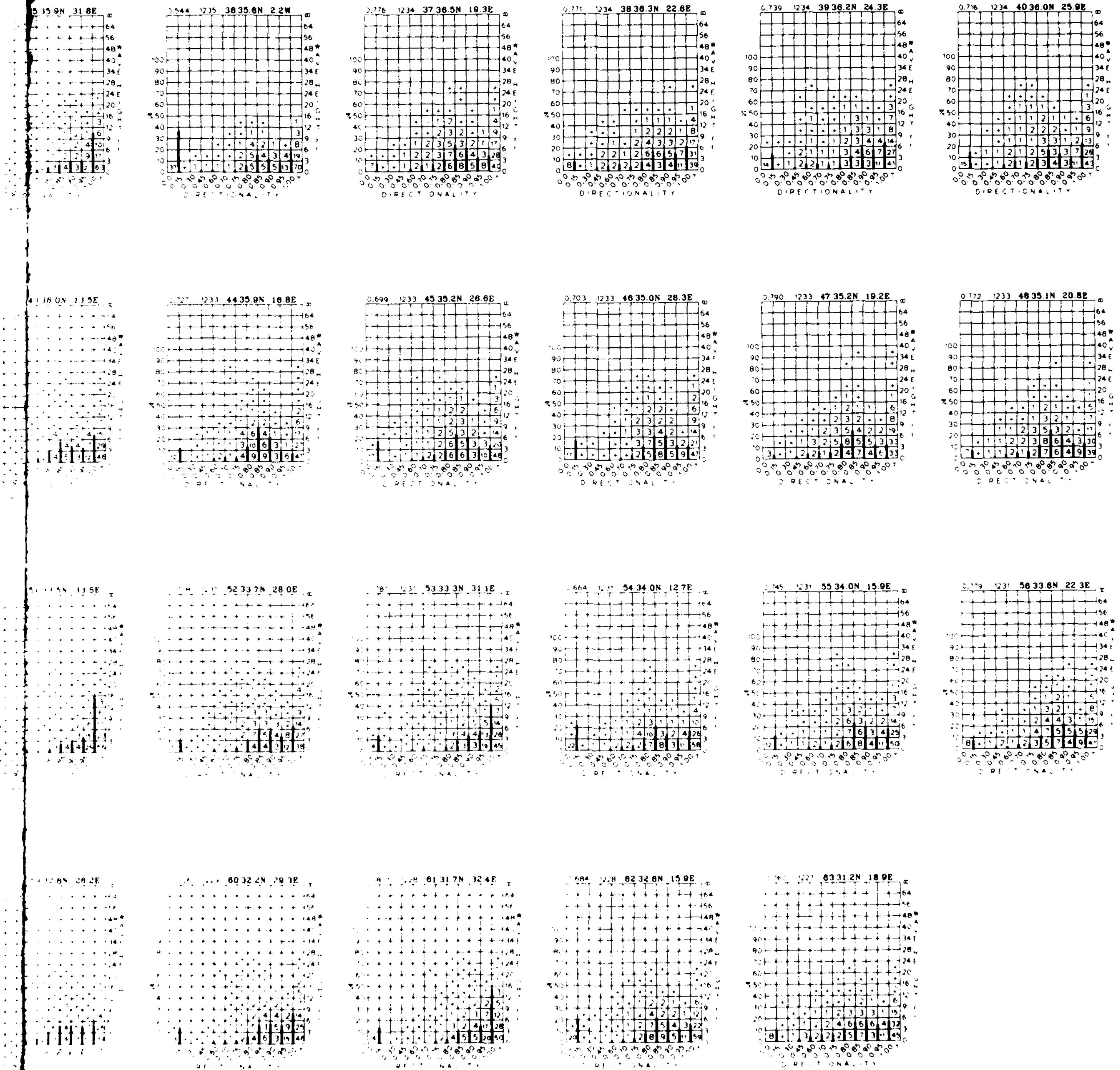




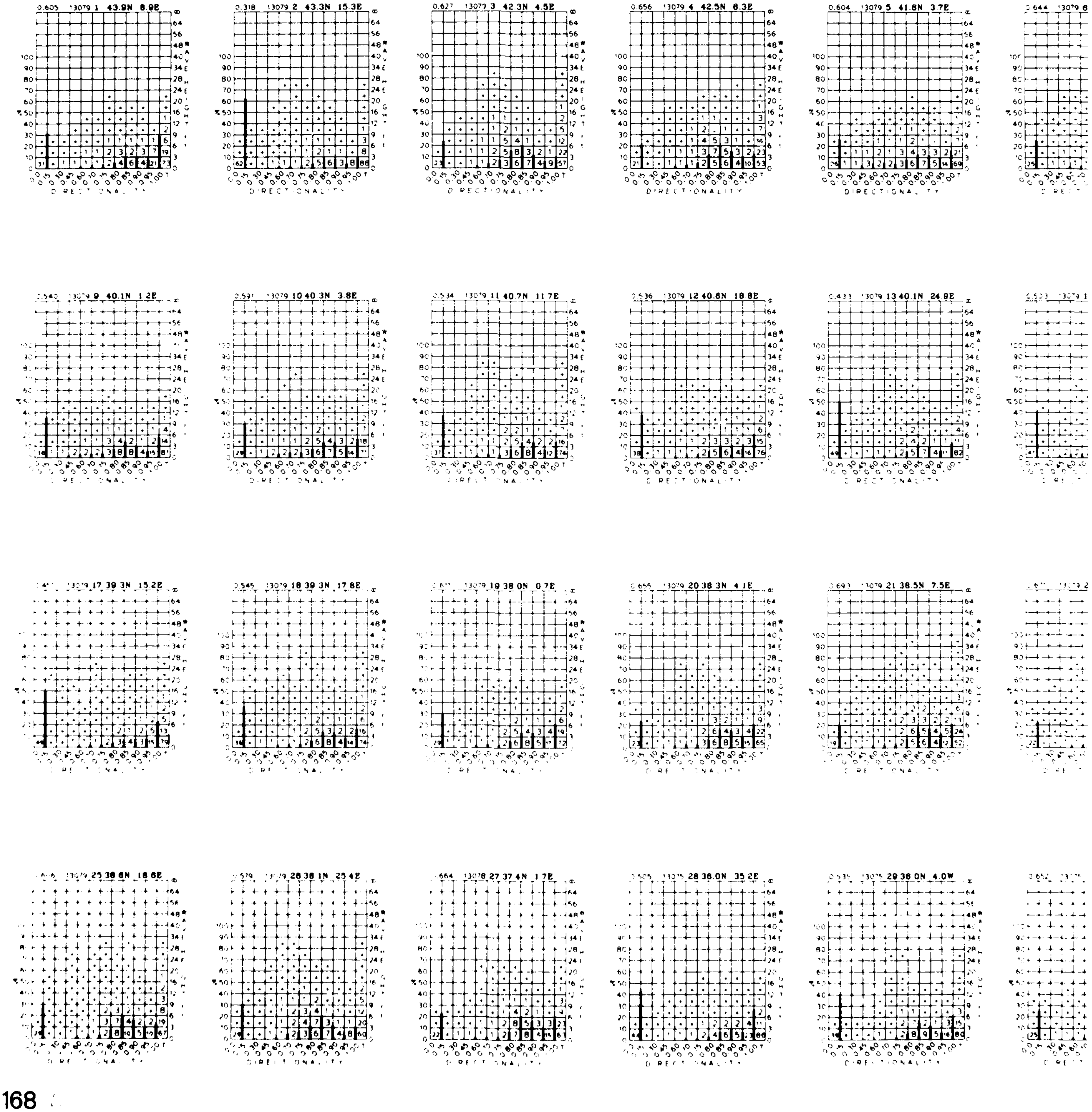


TIONALITY (Cont'd)

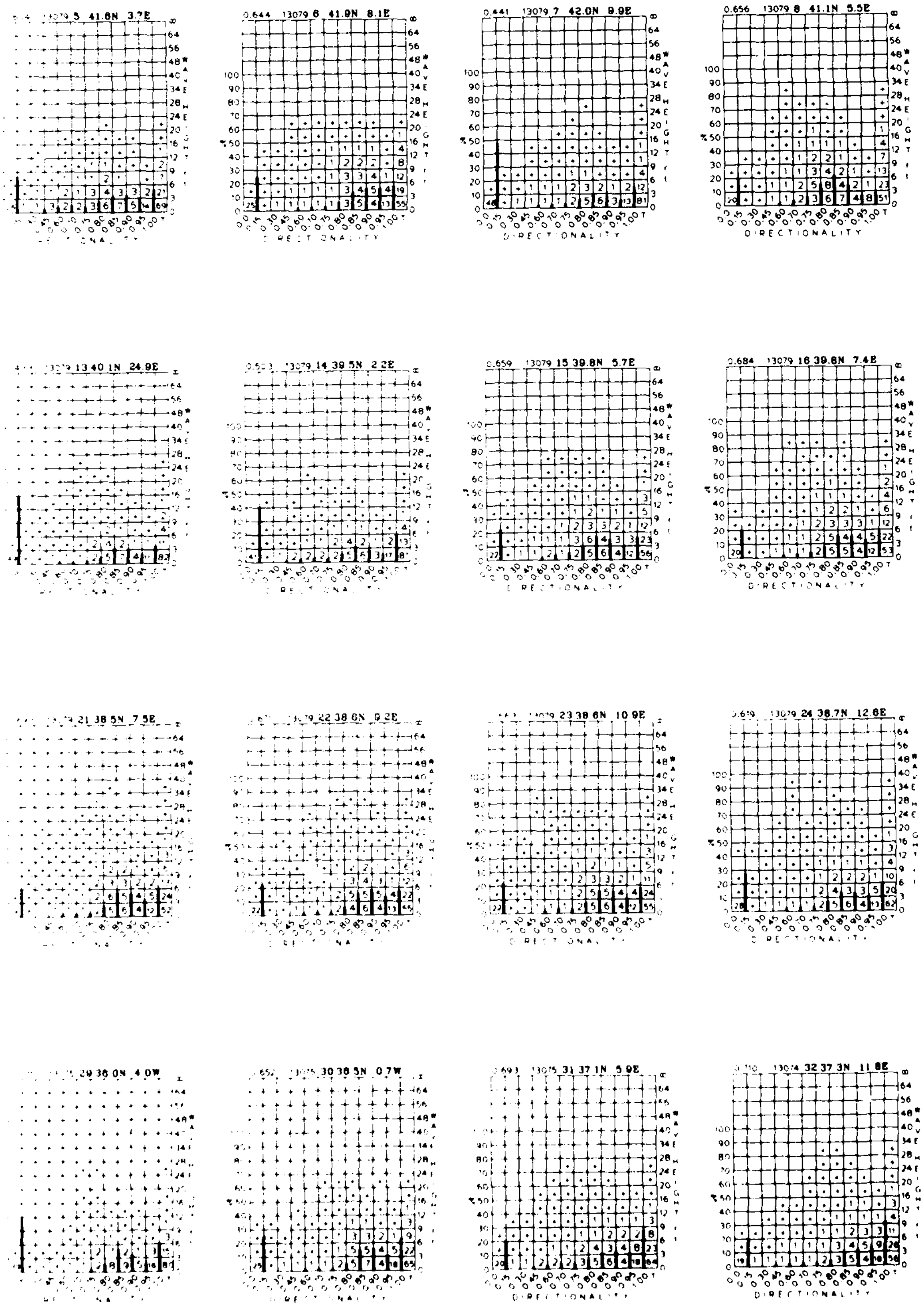
DECEMBER



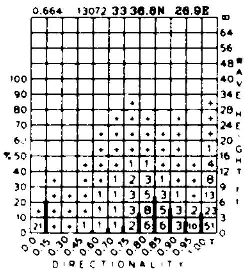
ANNUAL WAVE HEIGHT

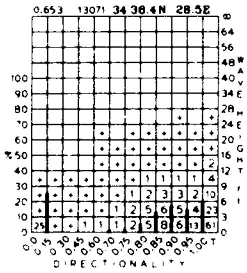


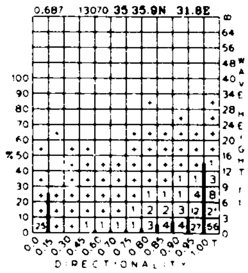
WAVE HEIGHT AND DIRECTIONALITY

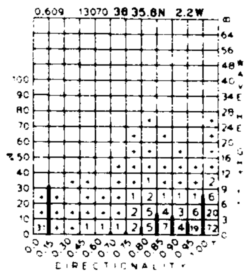


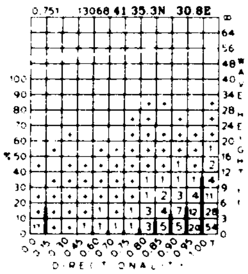
WAVE HEIGHT AND DIRECTIONALITY (Cont'd)

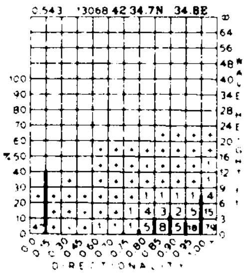


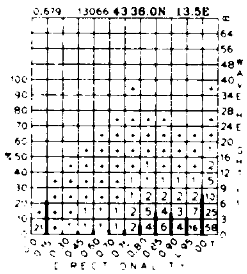


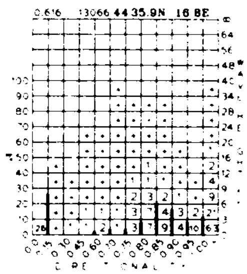


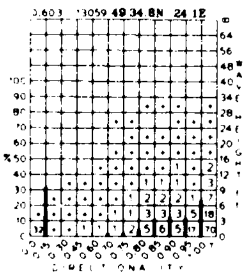


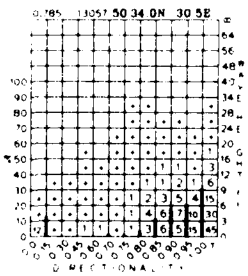


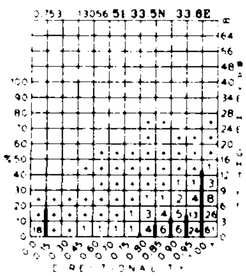


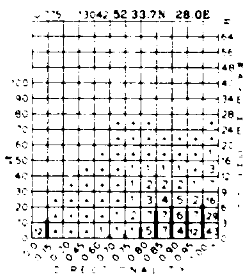


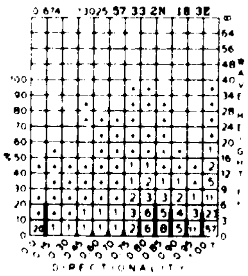


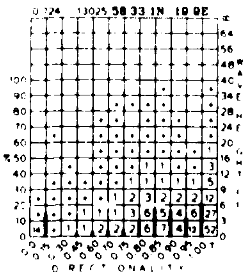


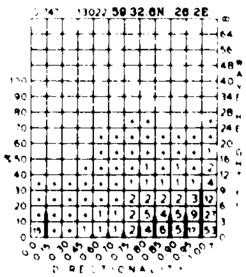


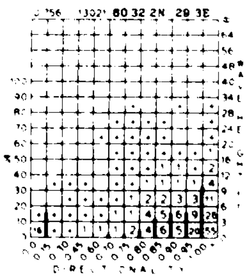












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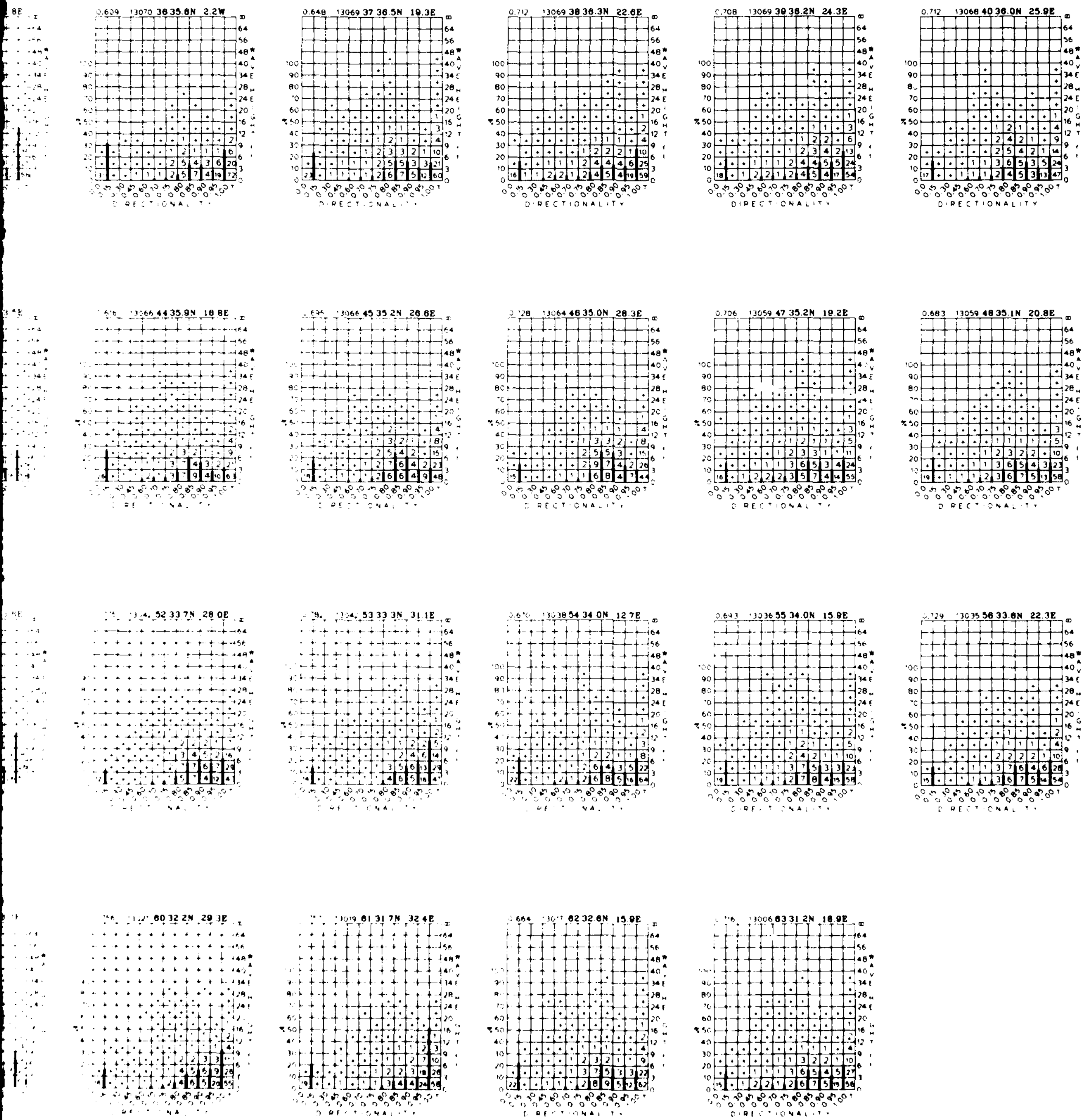
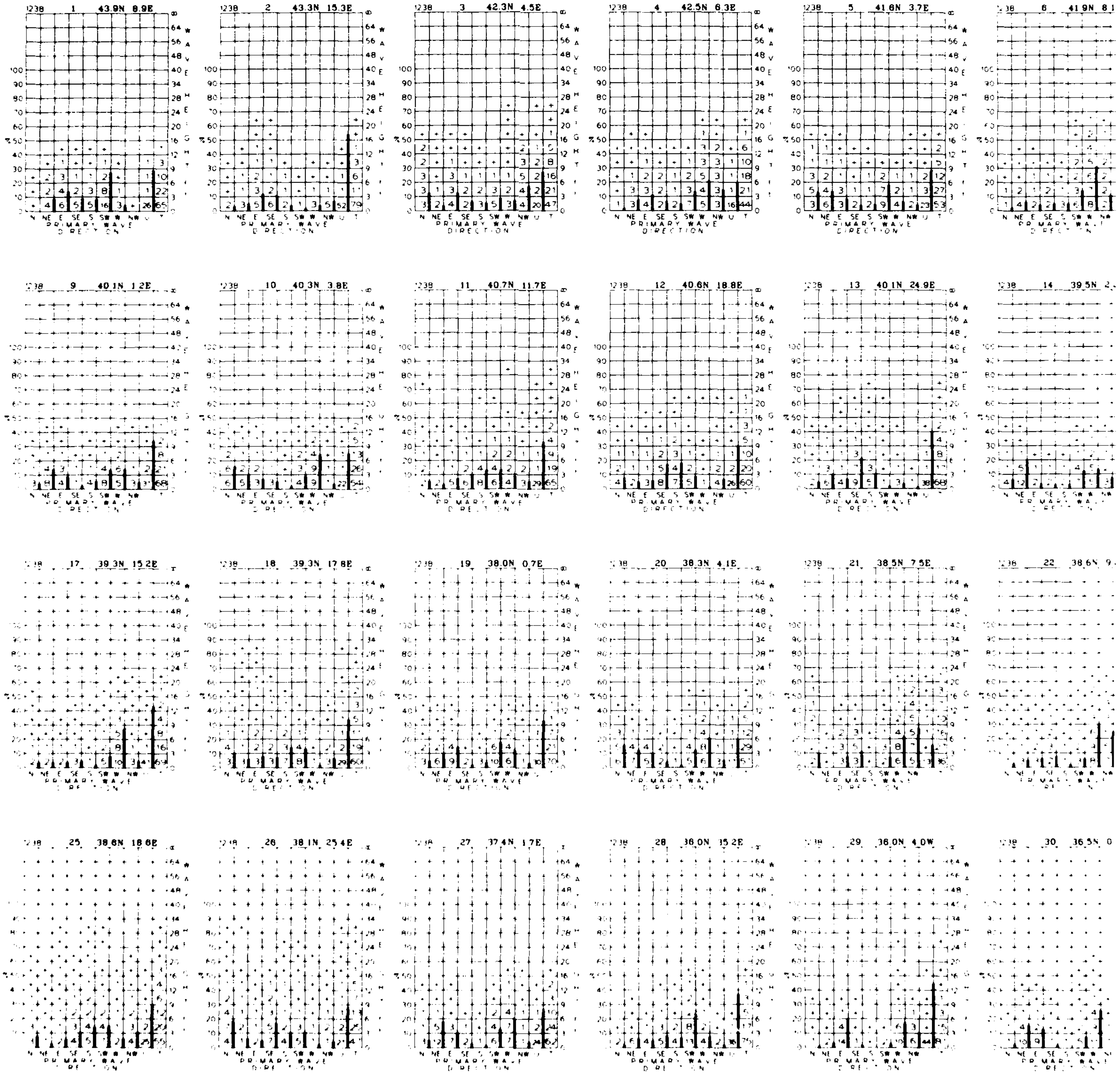
ANNUAL

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6 41.9N 8.1
9 40.1N 1.2E
10 40.3N 3.8E
11 40.7N 11.7E
12 40.6N 18.8E
13 40.1N 24.9E
14 39.5N 2.
17 39.3N 15.2E
18 39.3N 17.8E
19 38.0N 0.7E
20 38.3N 4.1E
21 38.5N 7.5E
22 38.6N 9.
25 38.6N 18.6E
26 38.1N 25.4E
27 37.4N 1.7E
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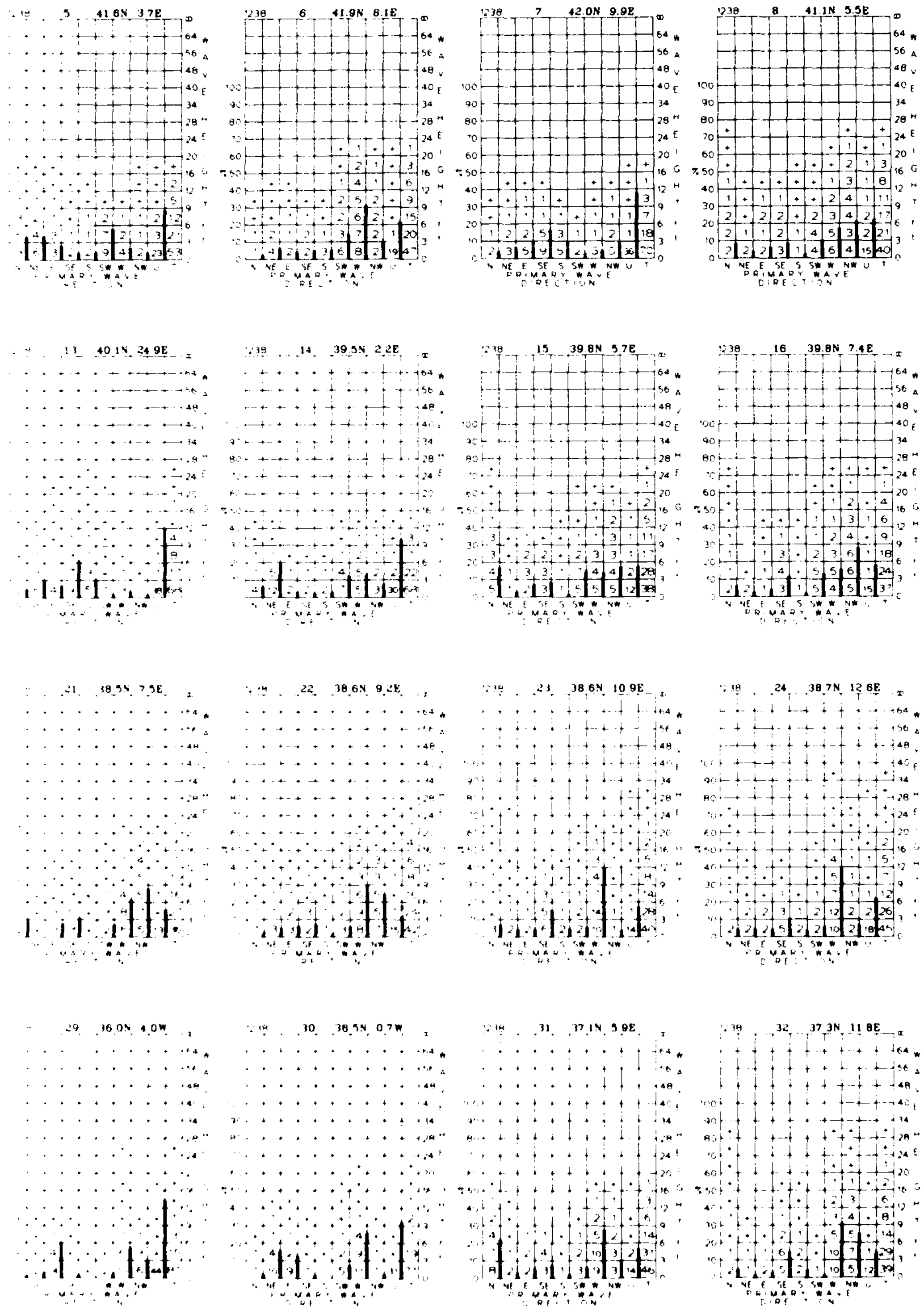
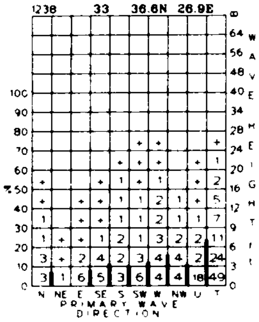
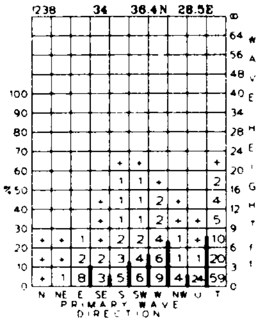
29 36.0N 4.0W
30 36.5N 0
PRIMARY WAVE DIRECTION

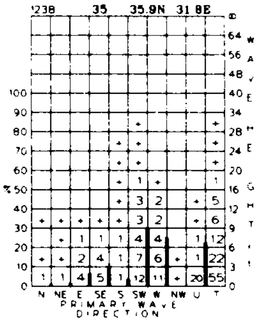
HEIGHT AND PRIMARY WAVE DIRECTION

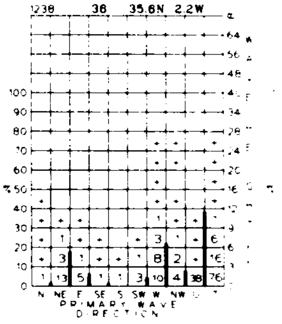


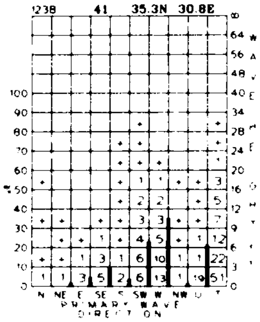
WAVE HEIGHT AND PRIMARY WAVE DIREC

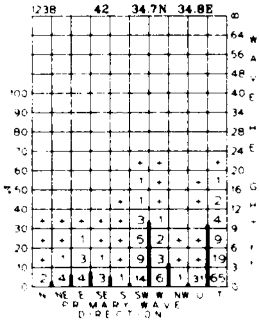


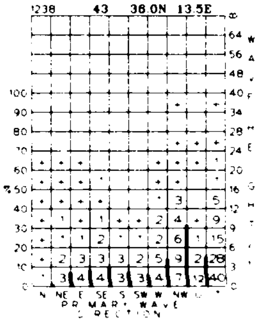


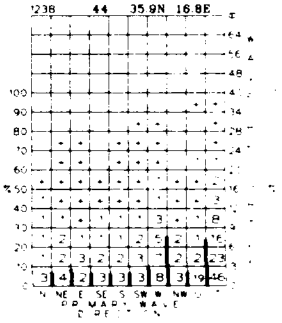


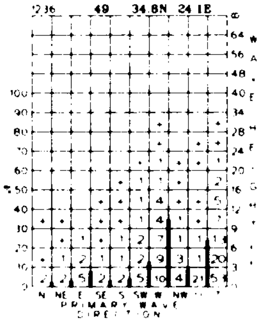


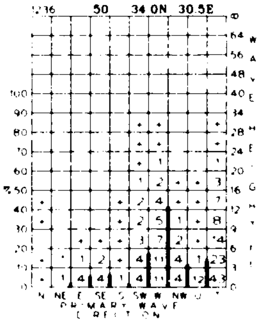


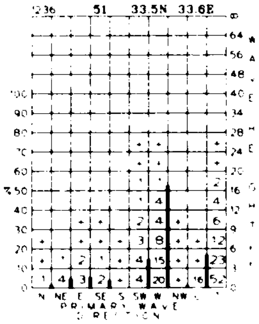


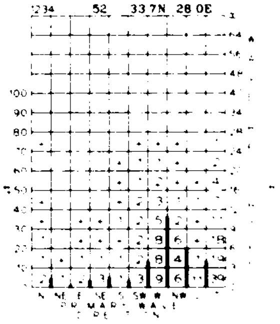


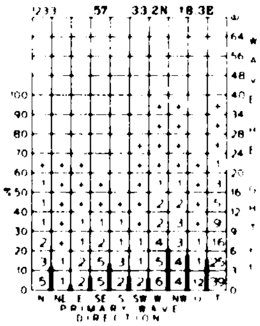


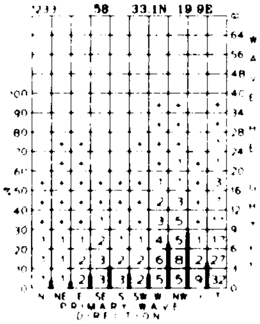


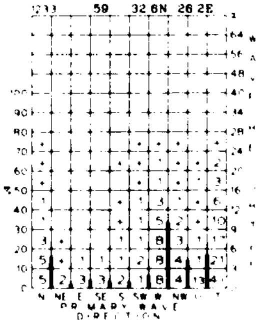


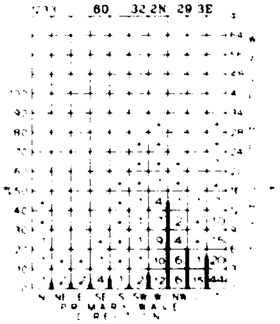




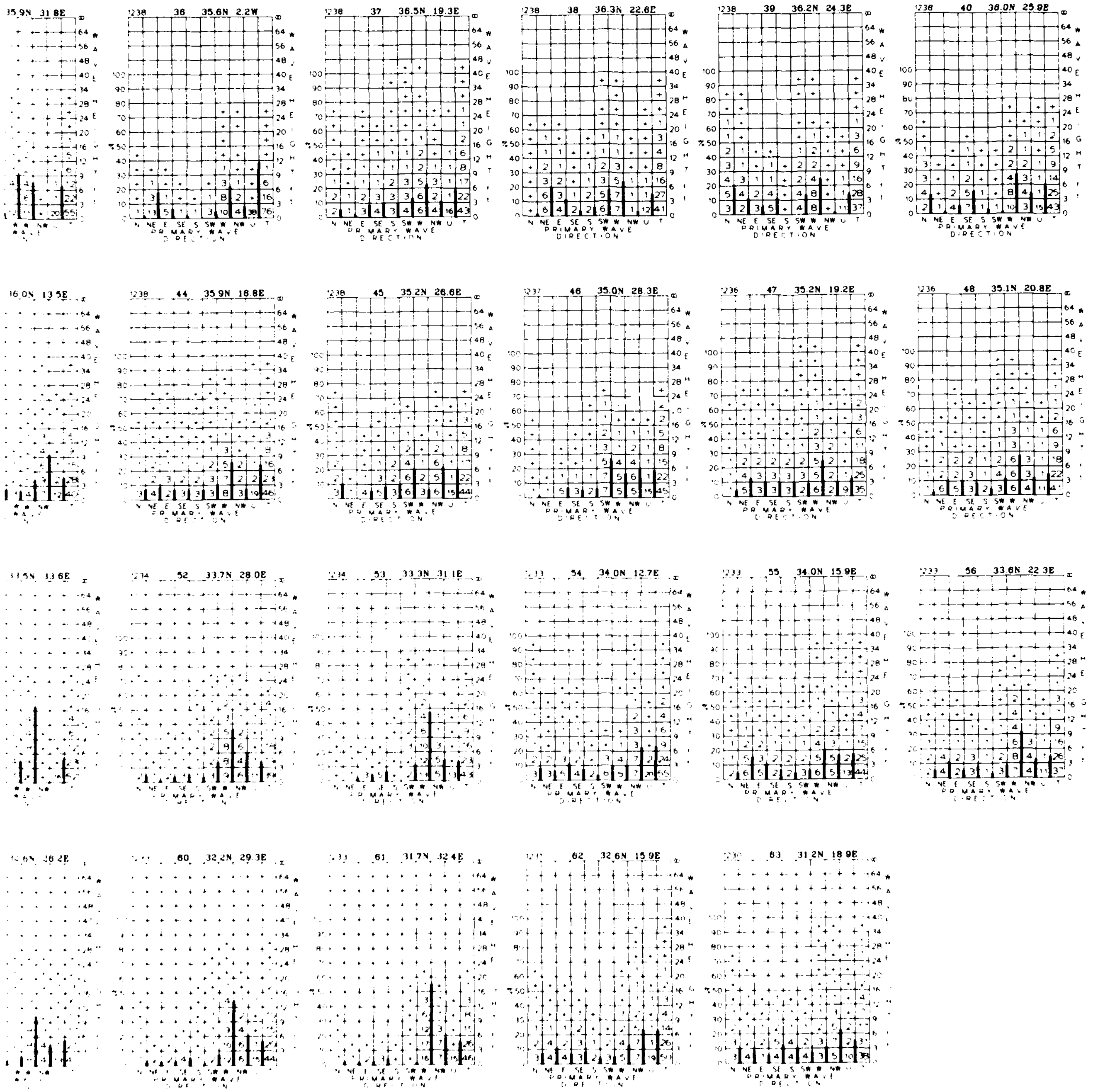








171 A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1238 37 36.5N 19.3E
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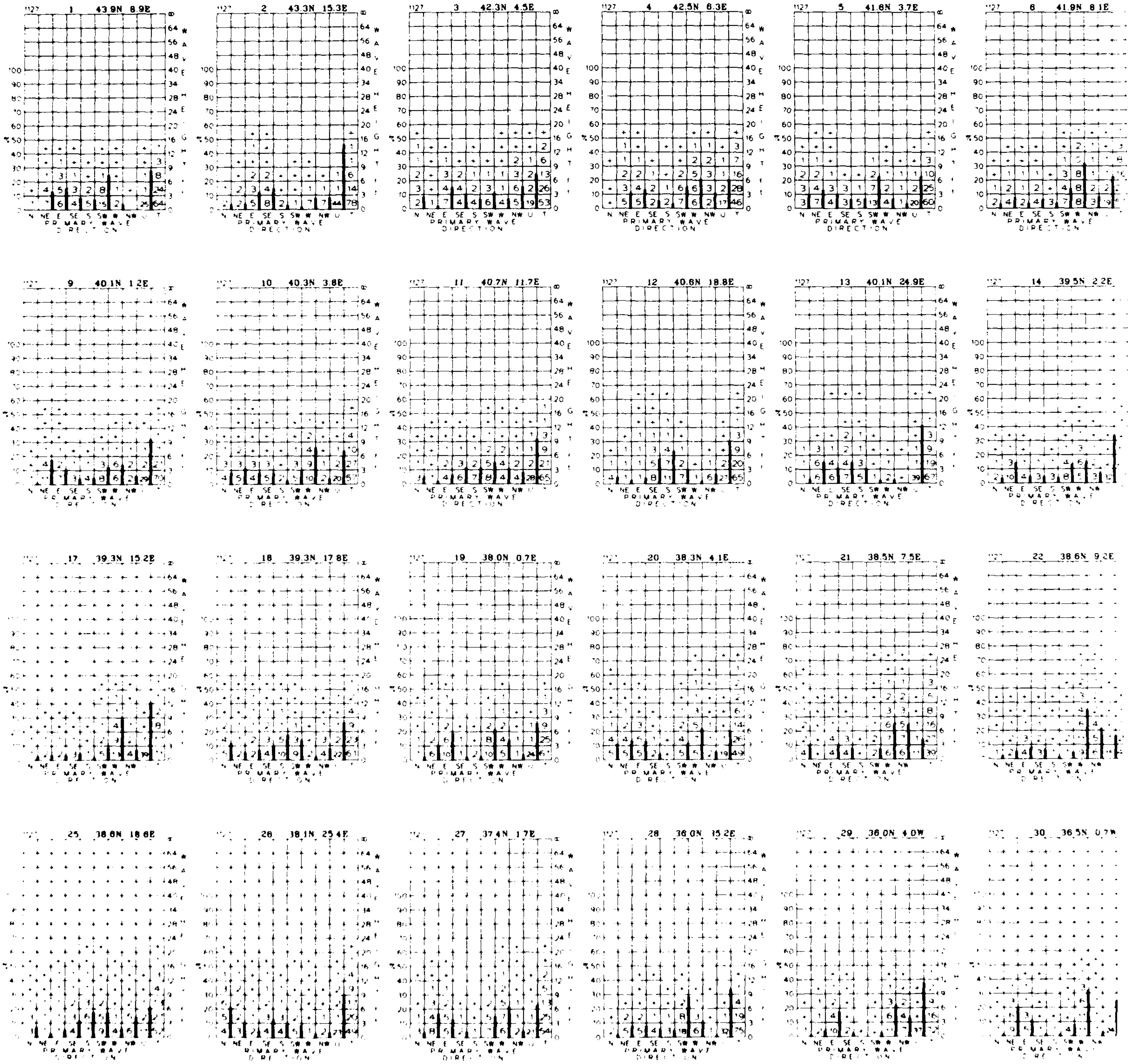
1238 44 35.9N 18.8E
1238 45 35.2N 26.6E
1237 46 35.0N 28.3E
1236 47 35.2N 19.2E
1236 48 35.1N 20.8E
52 33.7N 28.0E
53 33.3N 31.1E
54 34.0N 12.7E
55 34.0N 15.9E
56 33.6N 22.3E
60 32.2N 29.3E
61 31.7N 32.4E
62 32.6N 15.9E
63 31.2N 18.9E
PRIMARY WAVE DIRECTION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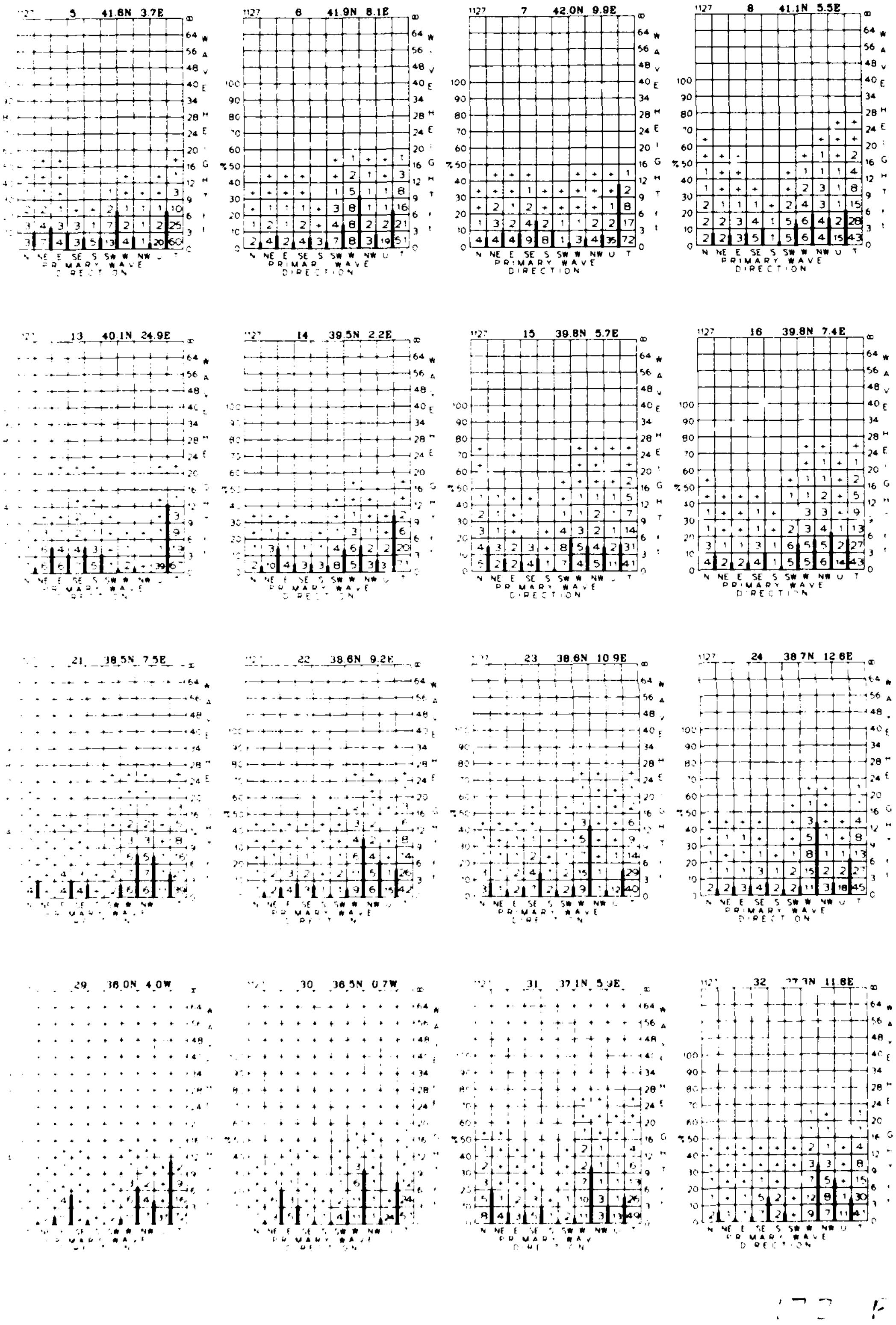
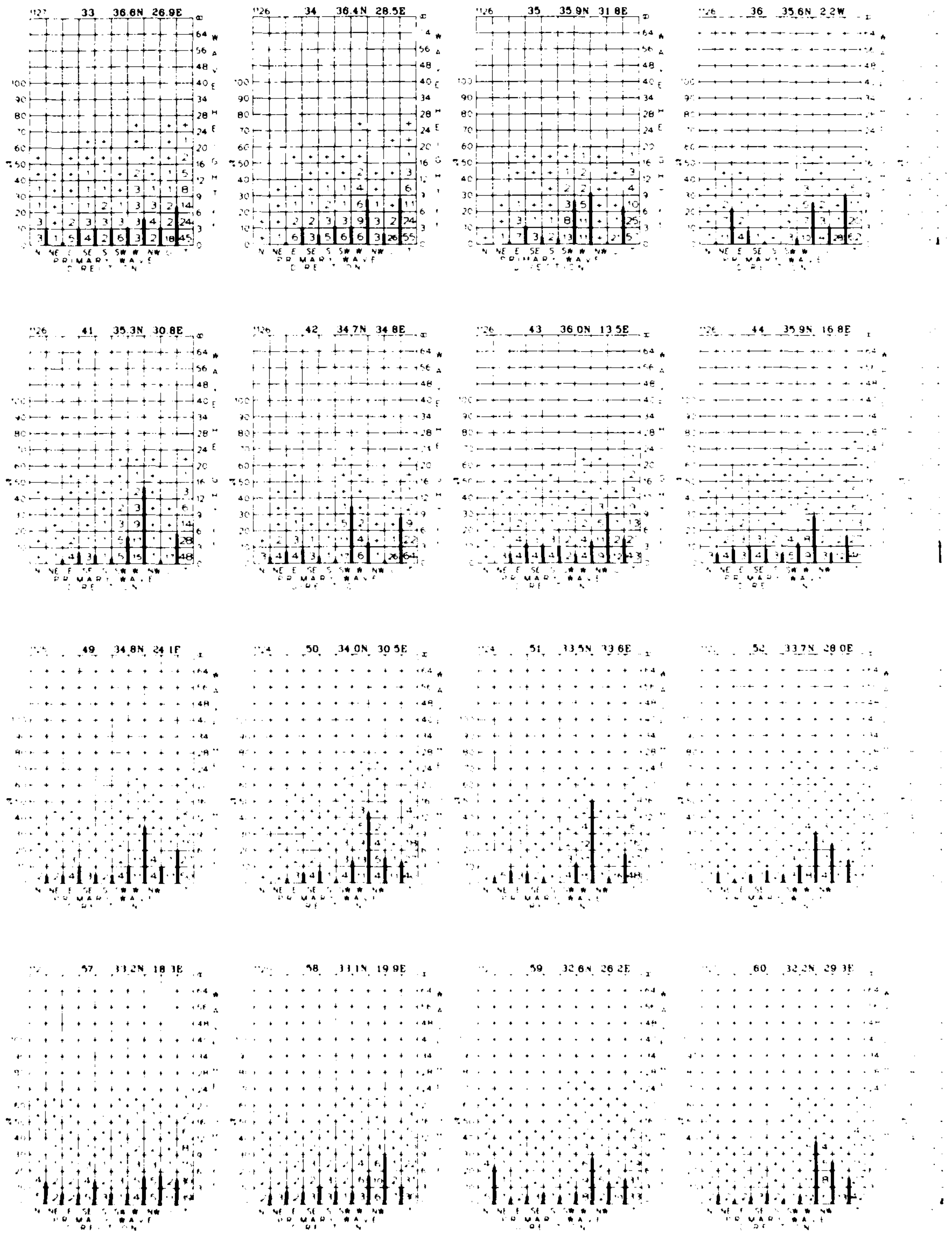
2 43.3N 15.3E
3 42.3N 4.5E
4 42.5N 6.3E
5 41.6N 3.7E
6 41.9N 8.1E
9 40.1N 1.2E
10 40.3N 3.8E
11 40.7N 11.7E
12 40.6N 18.8E
13 40.1N 24.9E
14 39.5N 2.2E
17 39.3N 15.2E
18 39.3N 17.8E
19 38.0N 0.7E
20 38.3N 4.1E
21 38.5N 7.5E
22 38.6N 9.2E
25 38.6N 18.6E
26 38.1N 25.4E
27 37.4N 1.7E
28 36.0N 15.2E
29 36.0N 4.0W
30 36.5N 0.7W
PRIMARY WAVE DIRECTION
WAVE HEIGHT

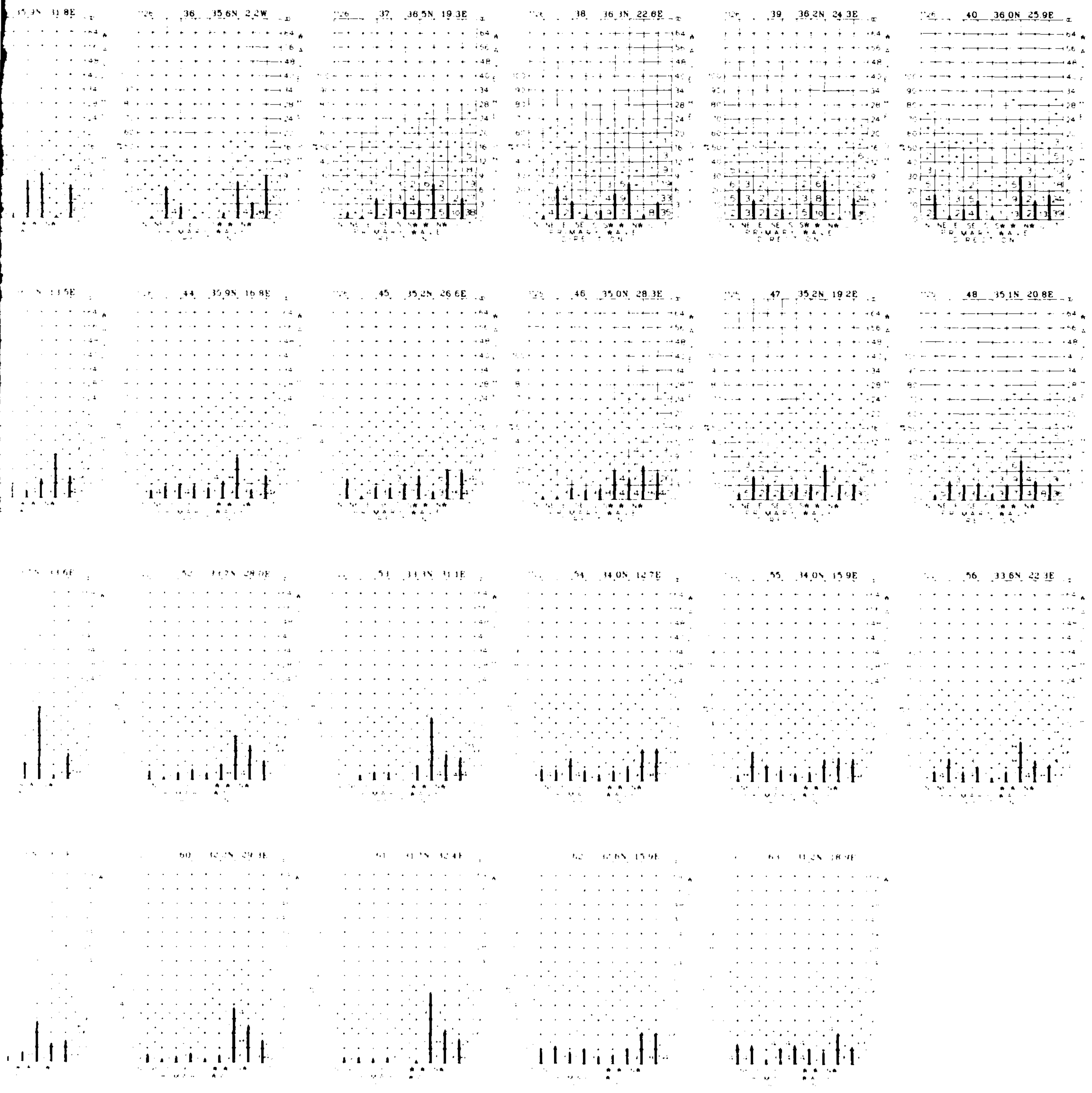
HEIGHT AND PRIMARY WAVE DIRECTION



WAVE HEIGHT AND PRIMARY WAVE DIRECTIC

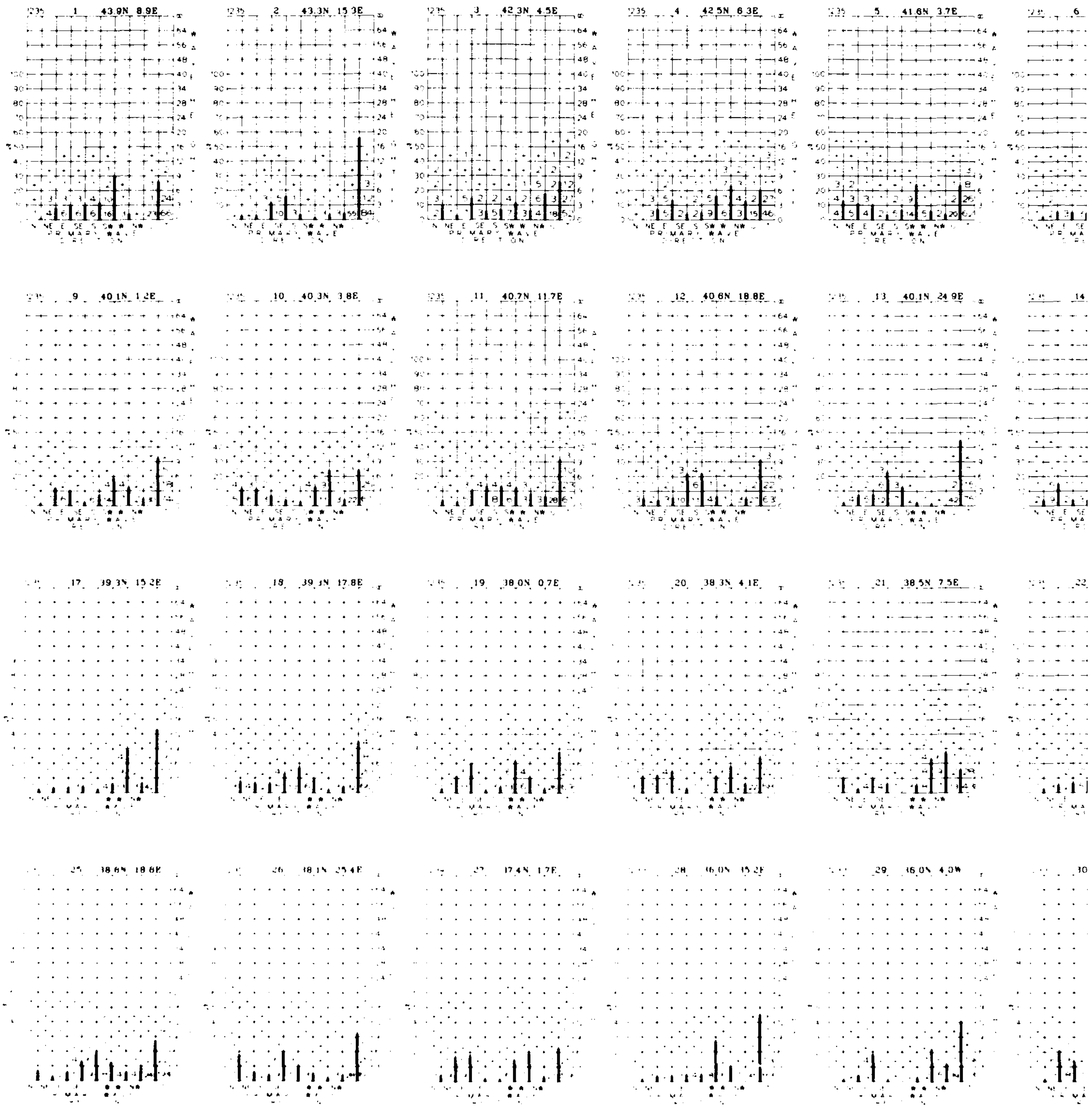


ARY WAVE DIRECTION (Cont'd) FEBRUARY

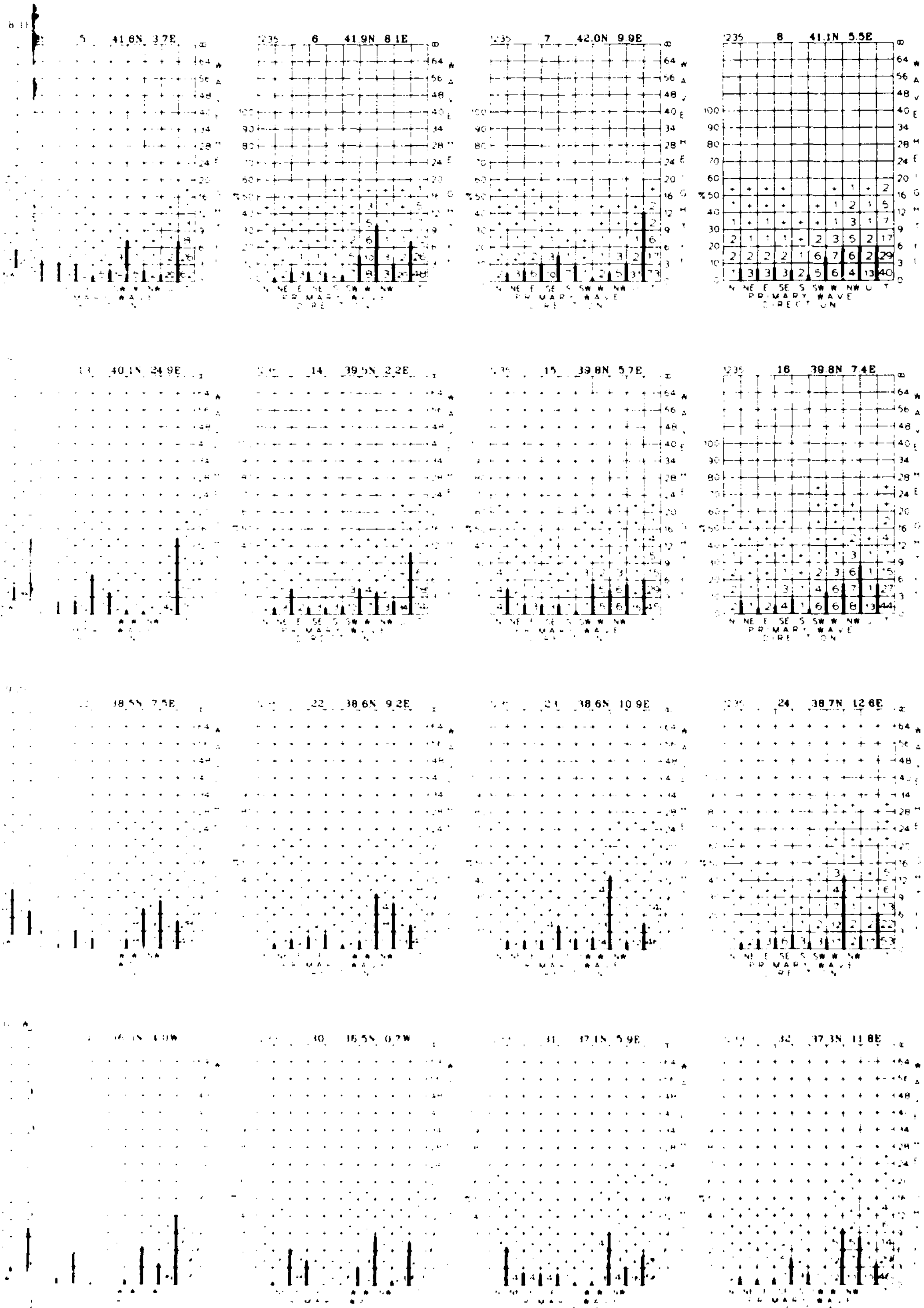


MARCH

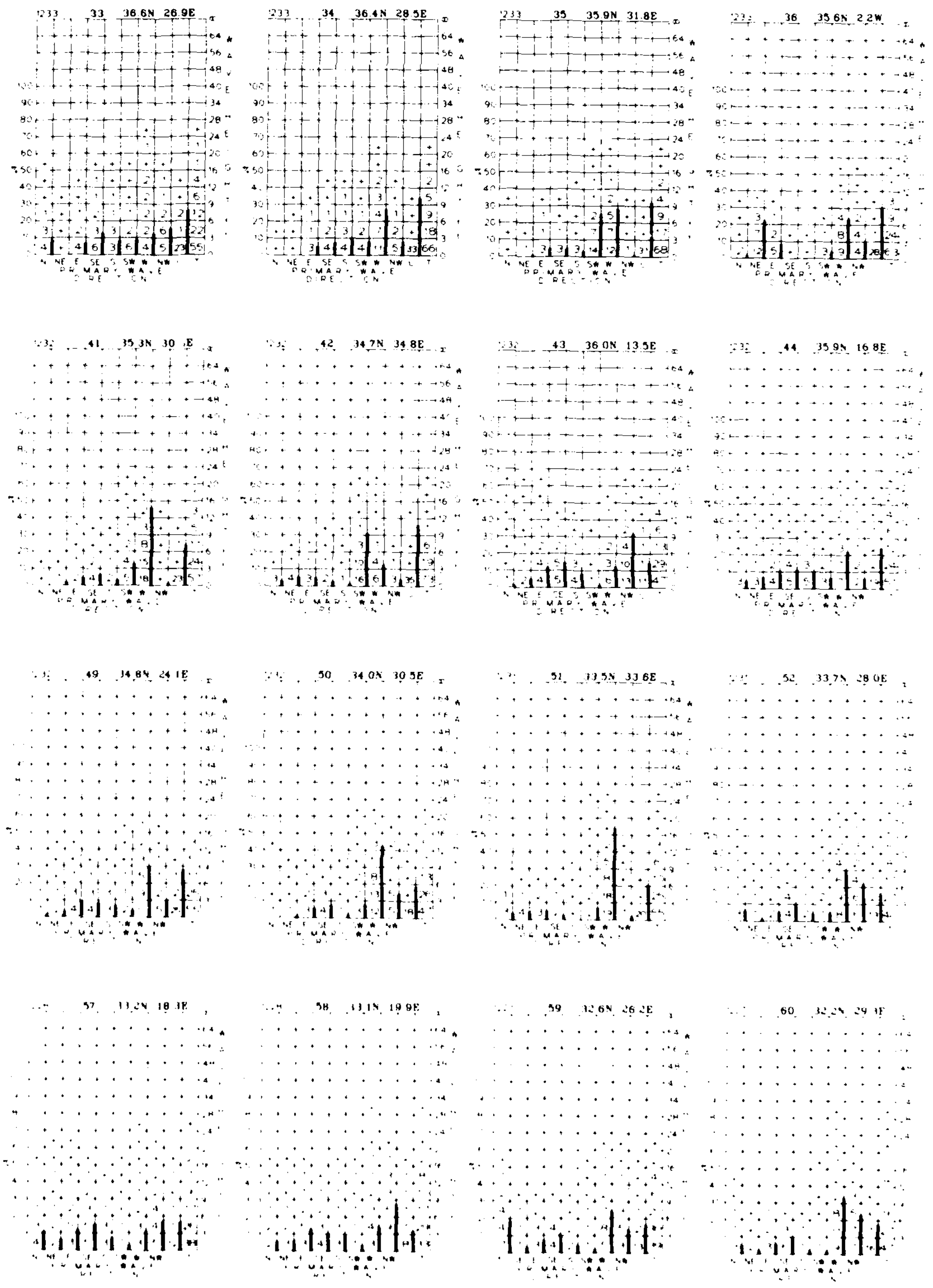
WAVE HEIGHT AND PI



HEIGHT AND PRIMARY WAVE DIRECTION

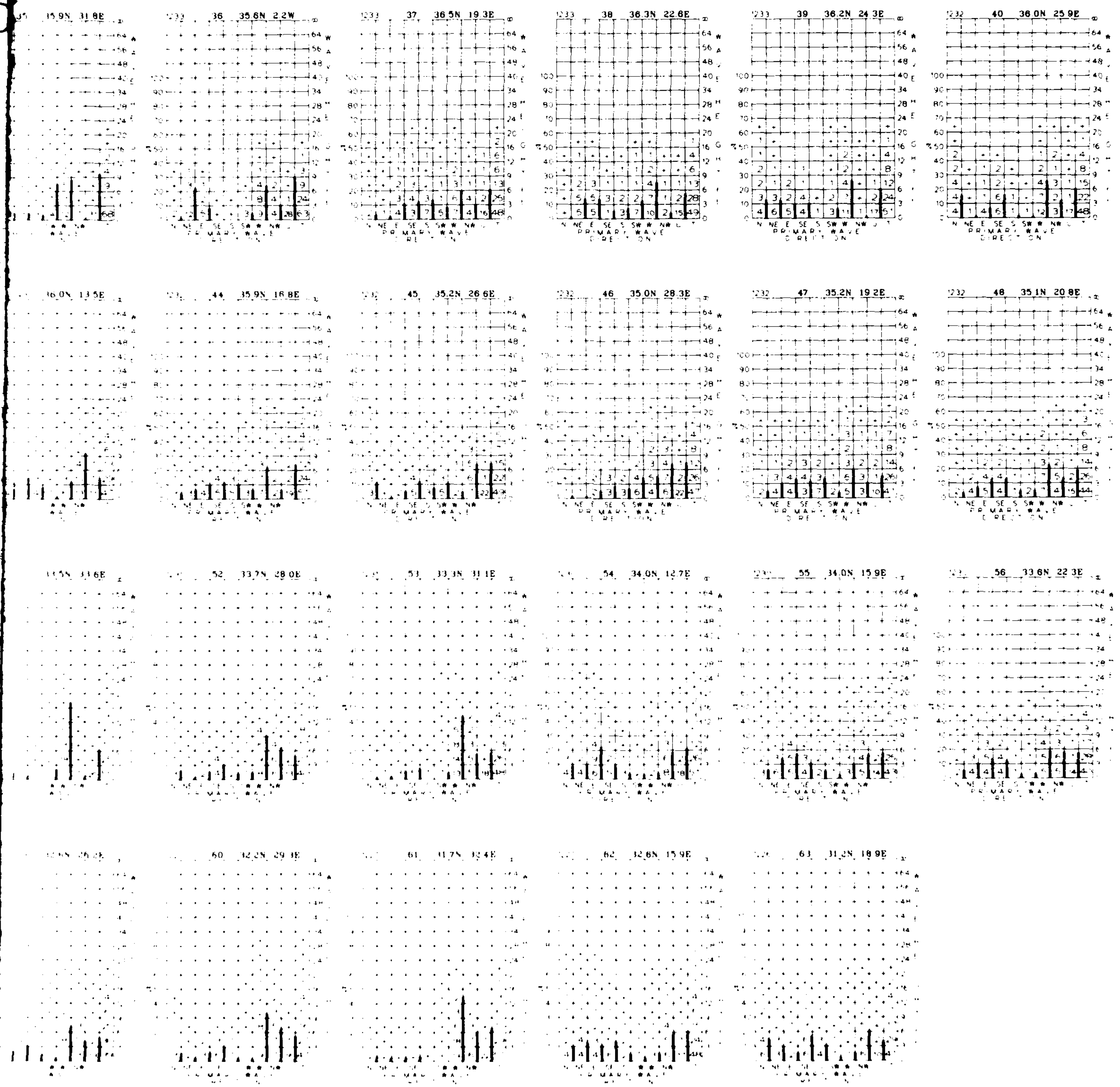


WAVE HEIGHT AND PRIMARY WAVE DIREC



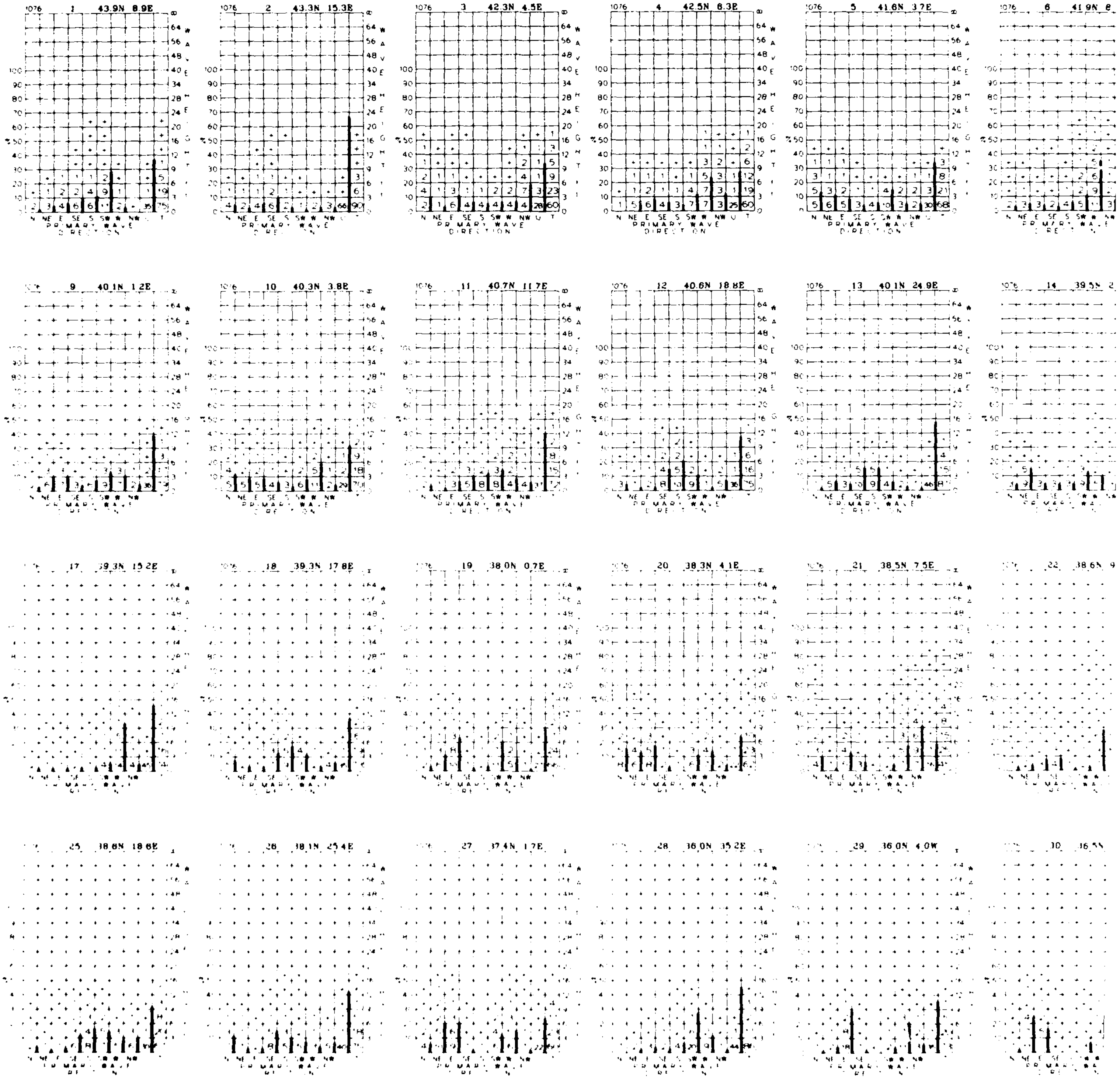
ARY WAVE DIRECTION (Cont'd)

MARCH

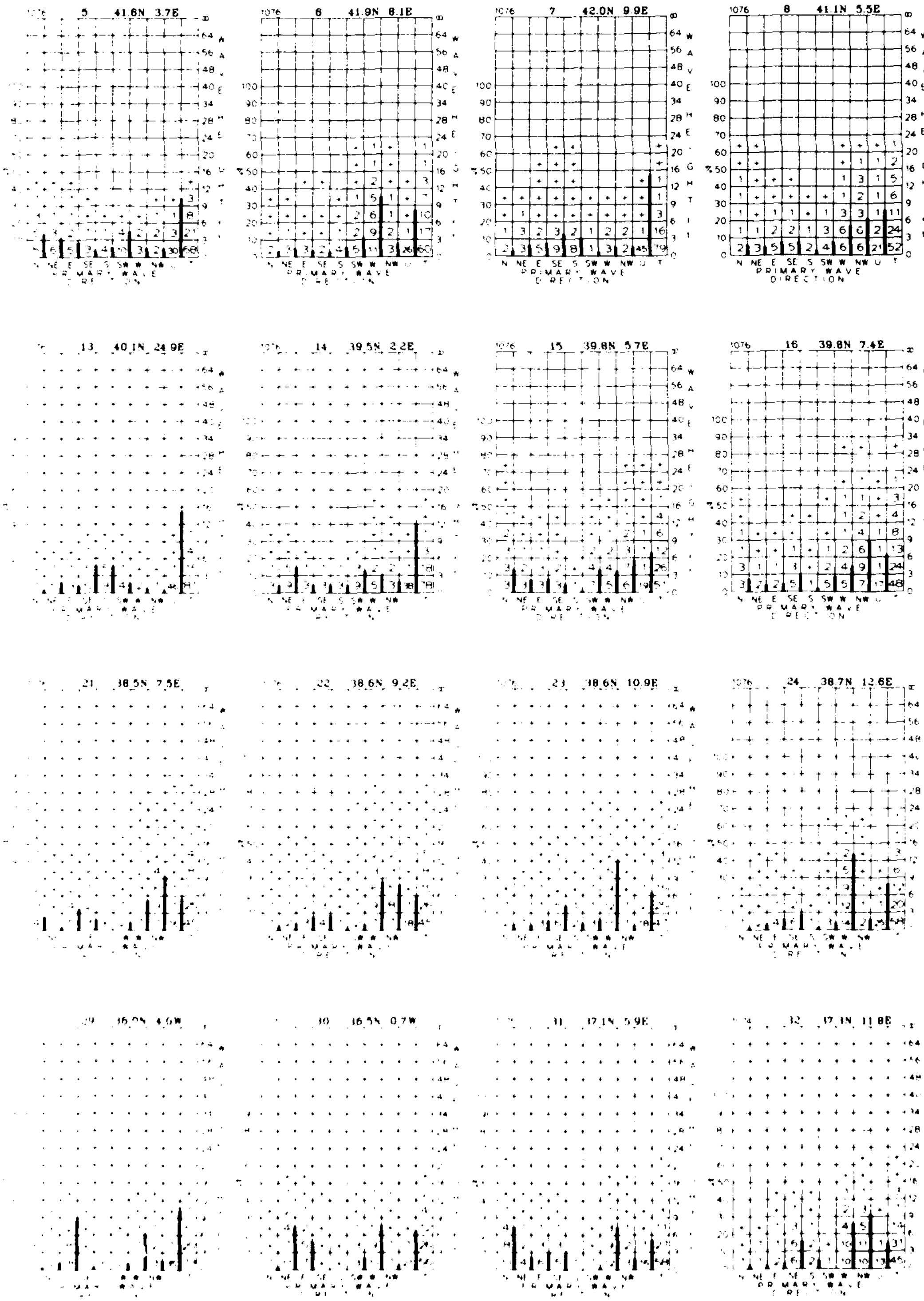


APRIL

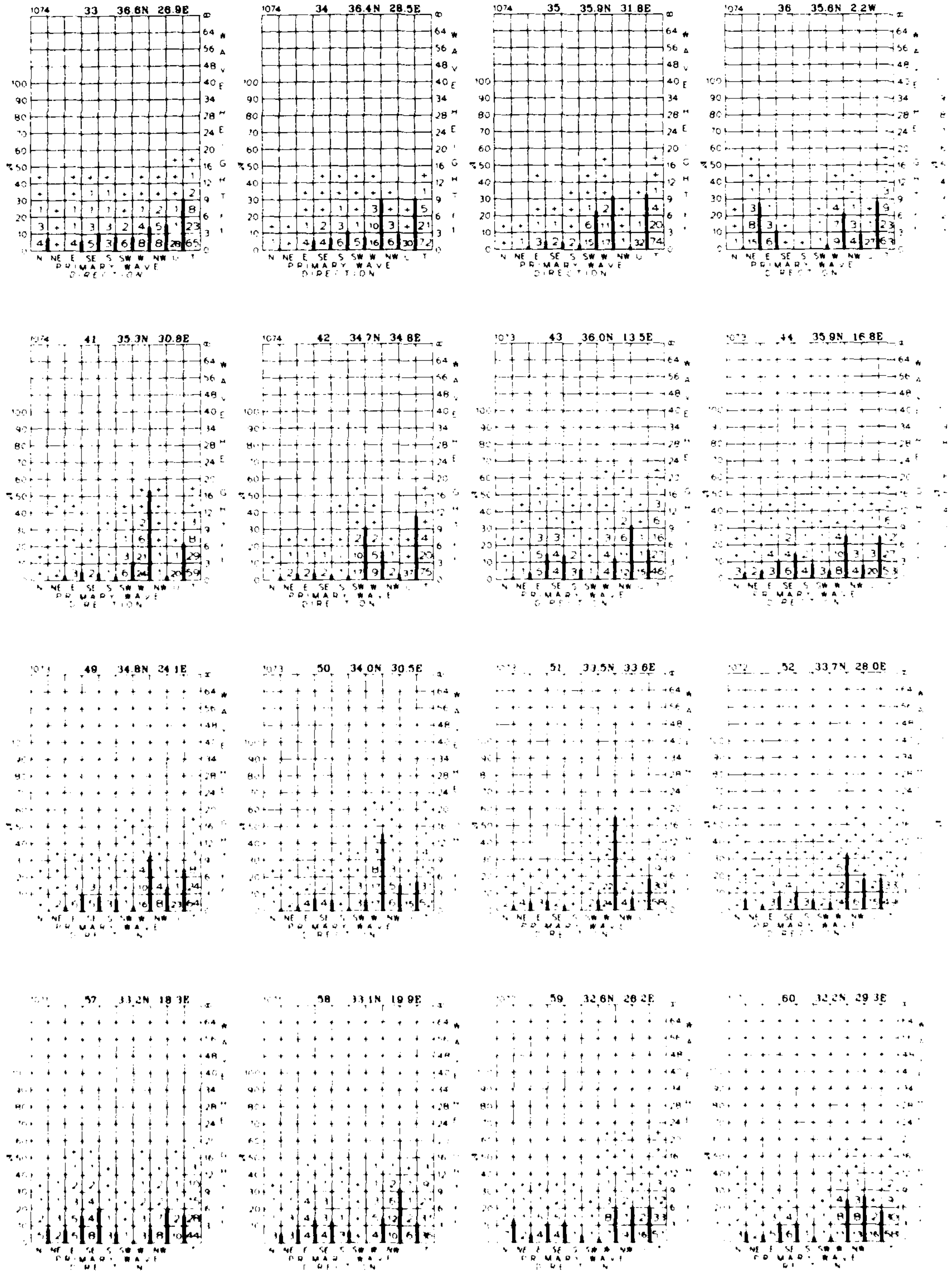
WAVE HEIGHT AND PRIM



/E HEIGHT AND PRIMARY WAVE DIRECTION

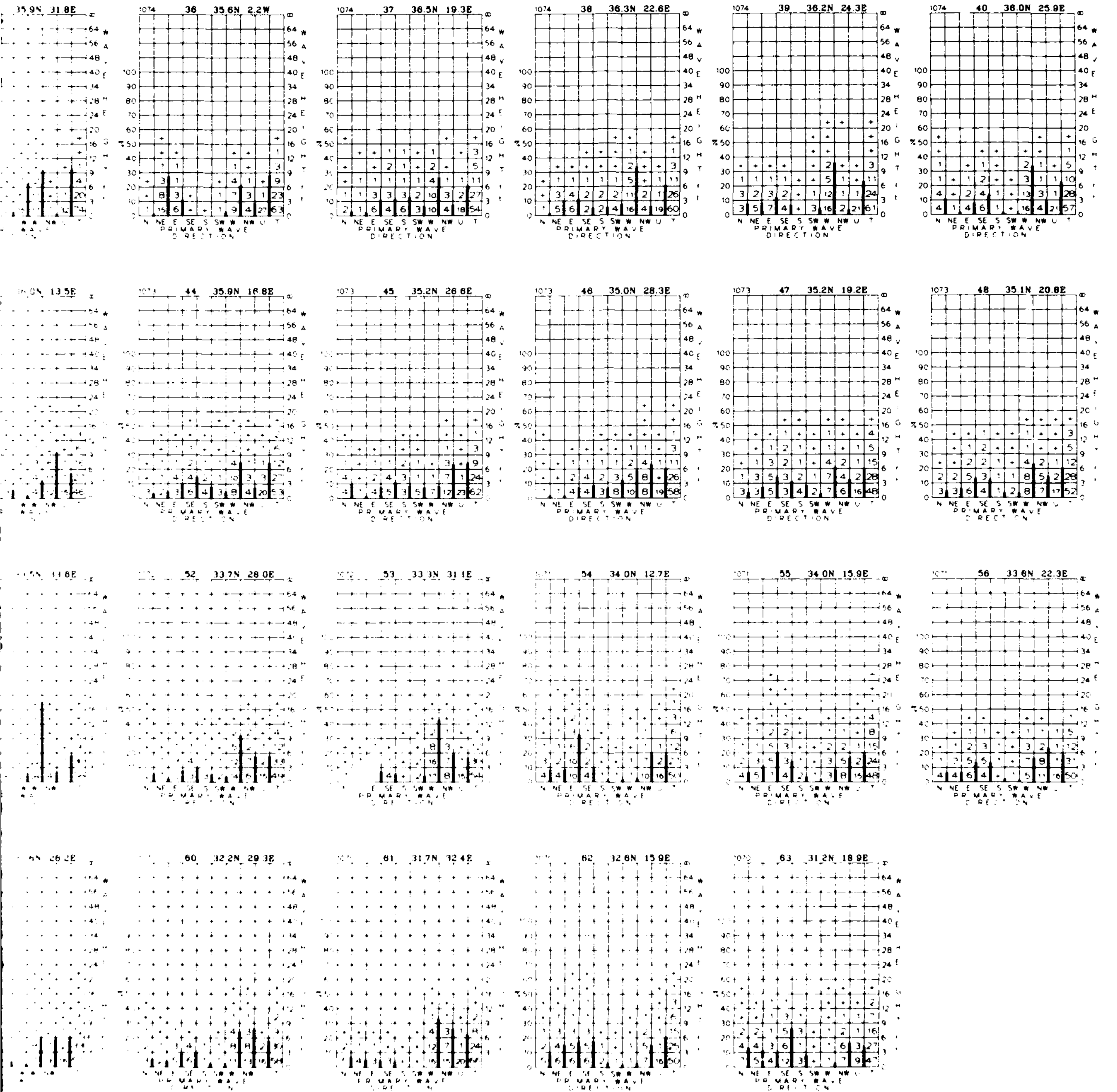


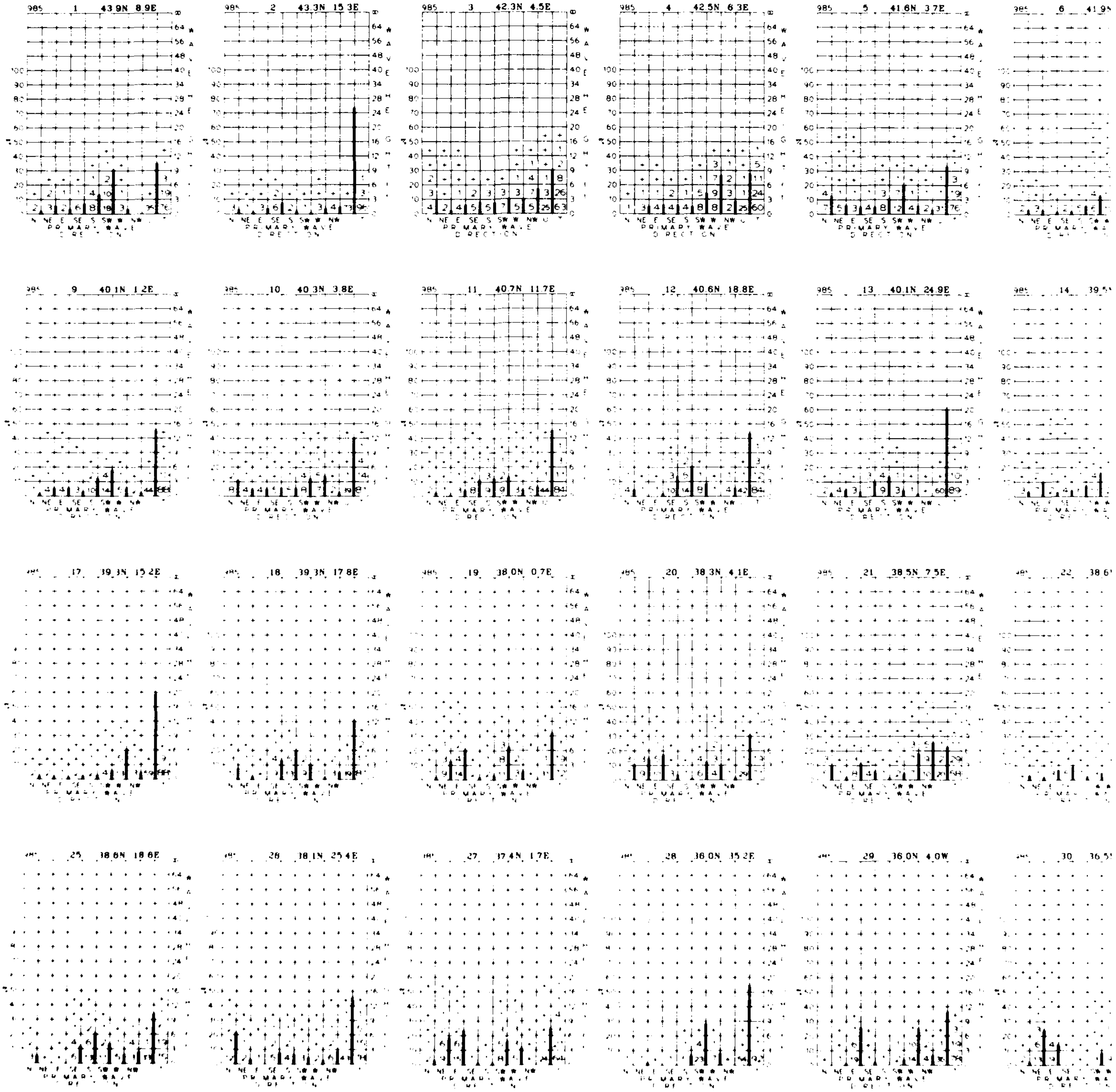
WAVE HEIGHT AND PRIMARY WAVE DIRECT



ARY WAVE DIRECTION (Cont'd)

APRIL

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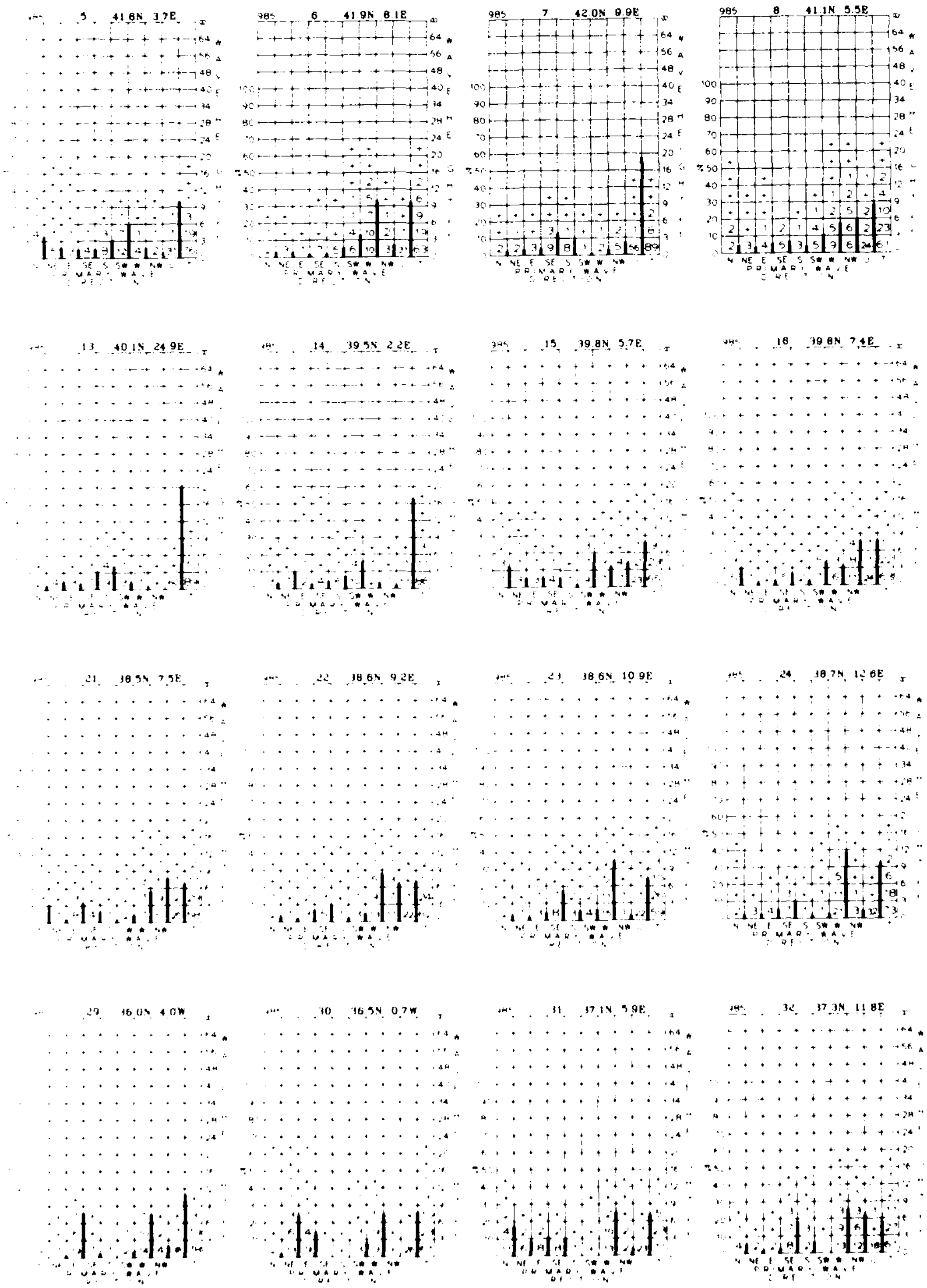
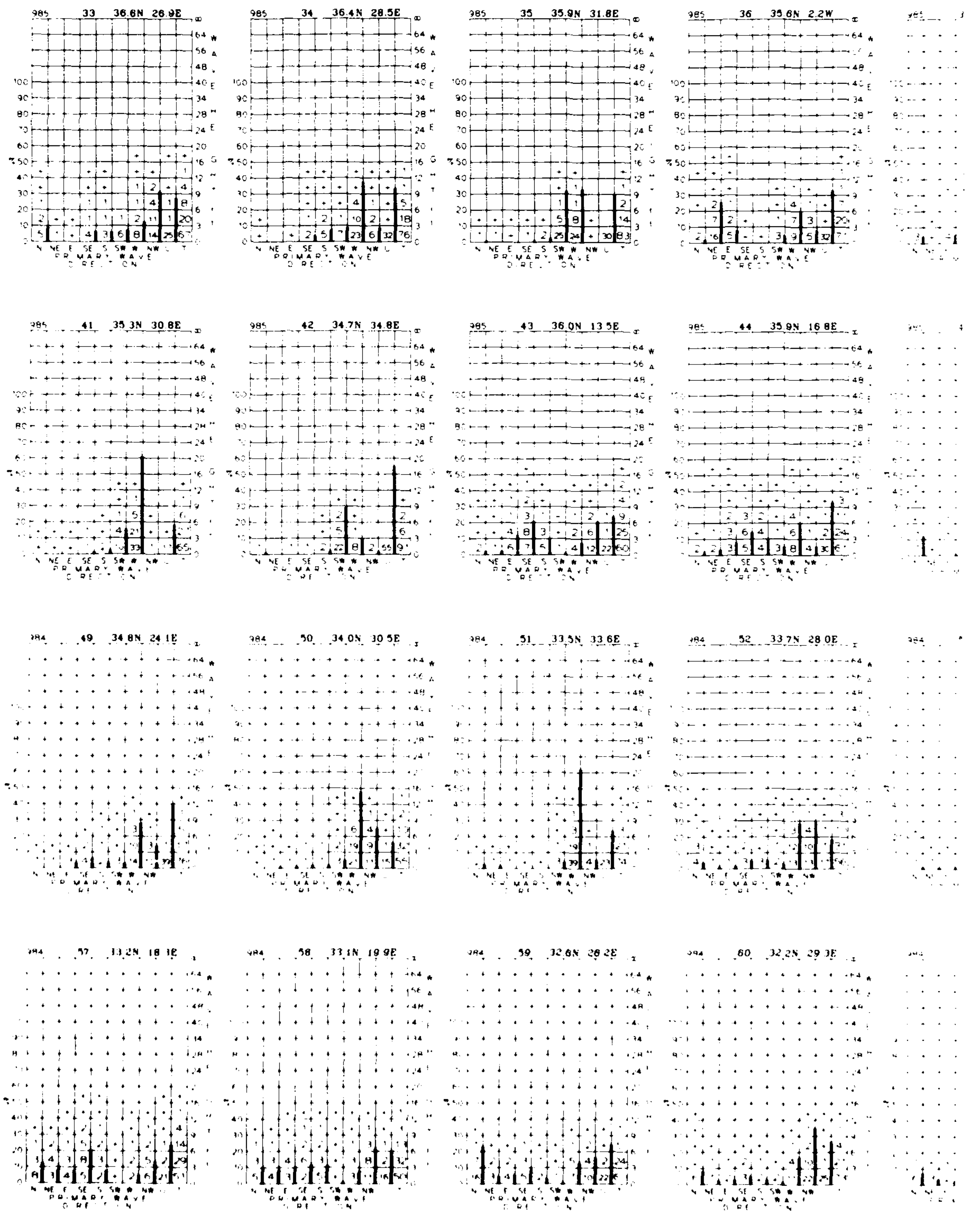
985 2 43.3N 15.3E
985 3 42.3N 4.5E
985 4 42.5N 6.3E
985 5 41.6N 3.7E
985 6
985 9 40.1N 1.2E
985 10 40.3N 3.8E
985 11 40.7N 11.7E
985 12 40.6N 18.8E
985 13 40.1N 24.9E
985 14
17 39.3N 15.2E
18 39.3N 17.8E
19 38.0N 0.7E
20 38.3N 4.1E
21 38.5N 7.5E
22
25 38.6N 18.6E
26 38.1N 25.4E
27 37.4N 1.7E
28 36.0N 35.2E
29 36.0N 4.0W
30
PRIMARY WAVE DIRECTION

HEIGHT AND PRIMARY WAVE DIRECTION

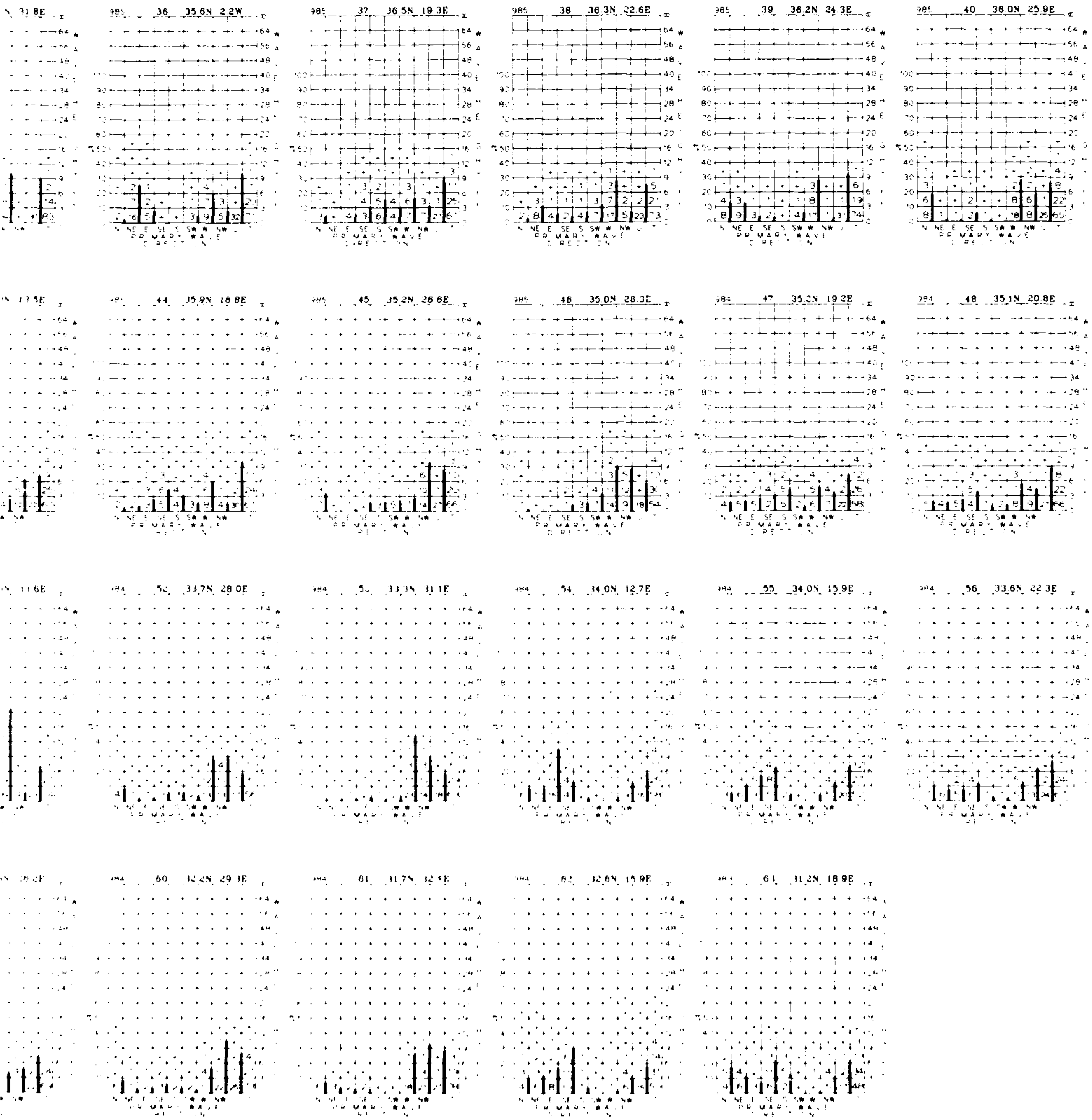


WAVE HEIGHT AND PRIMARY WAVE DIRECTION



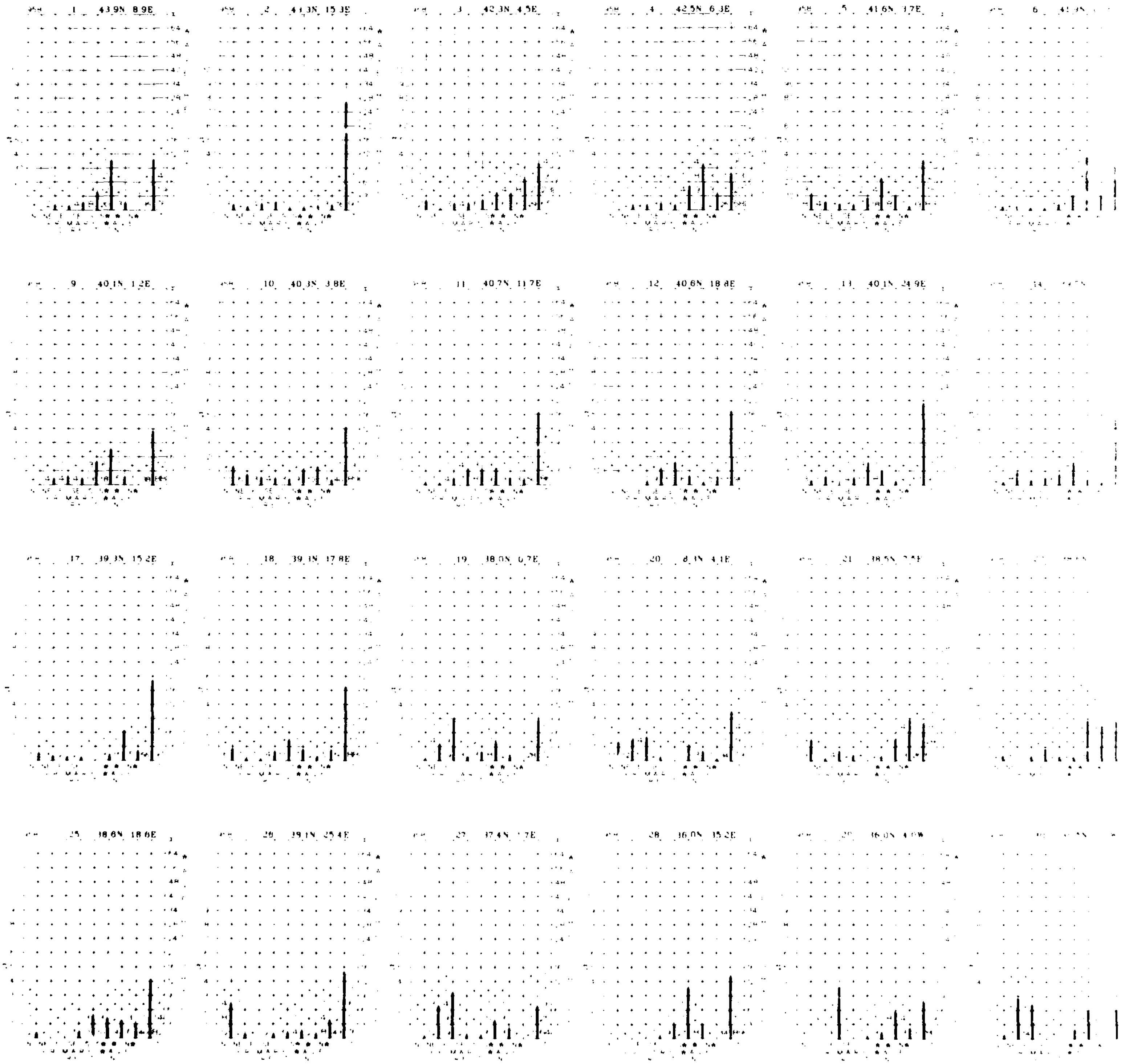
RY WAVE DIRECTION (Cont'd)

MAY

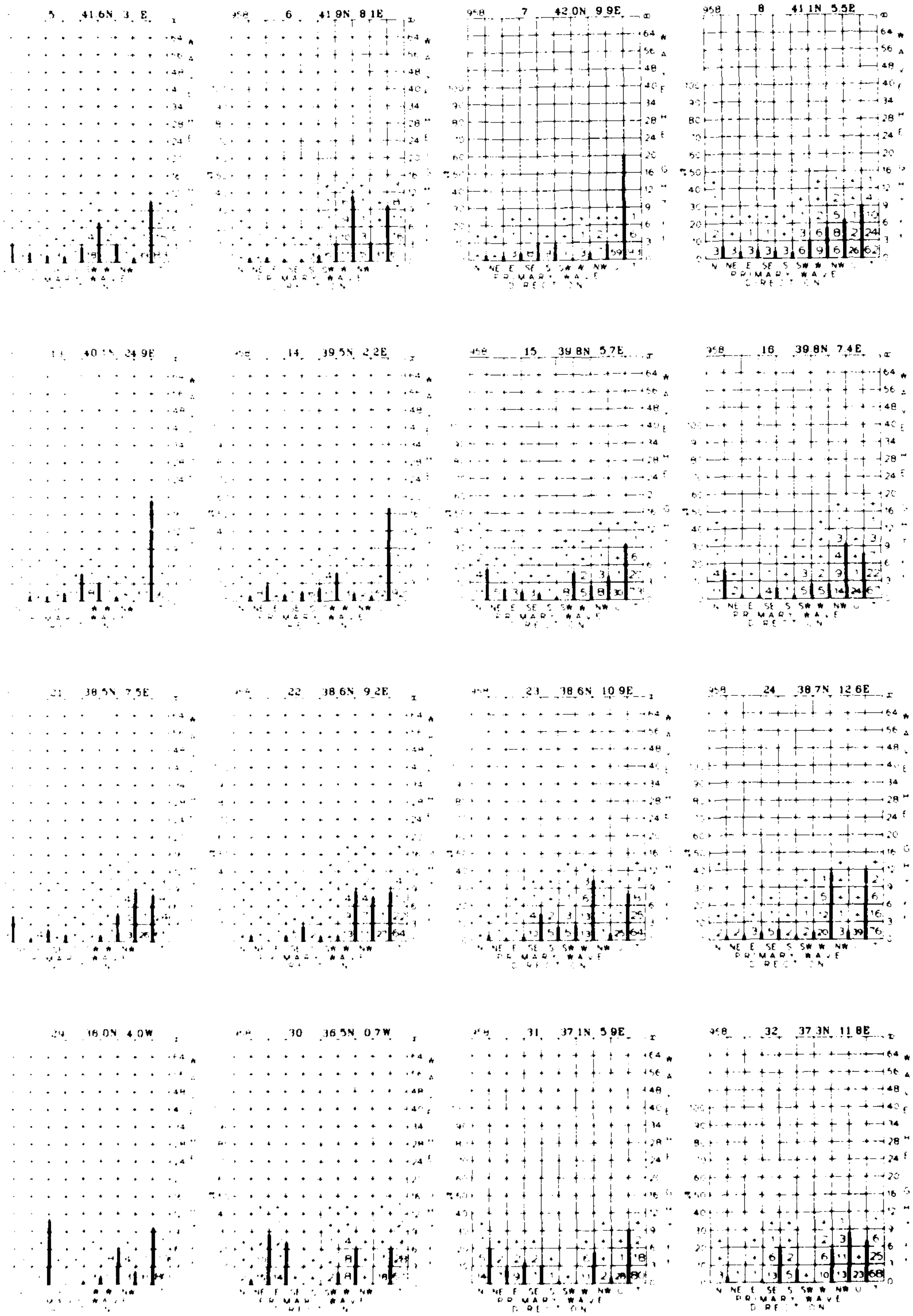


JUNE

WAVE HEIGHT AND PRIM

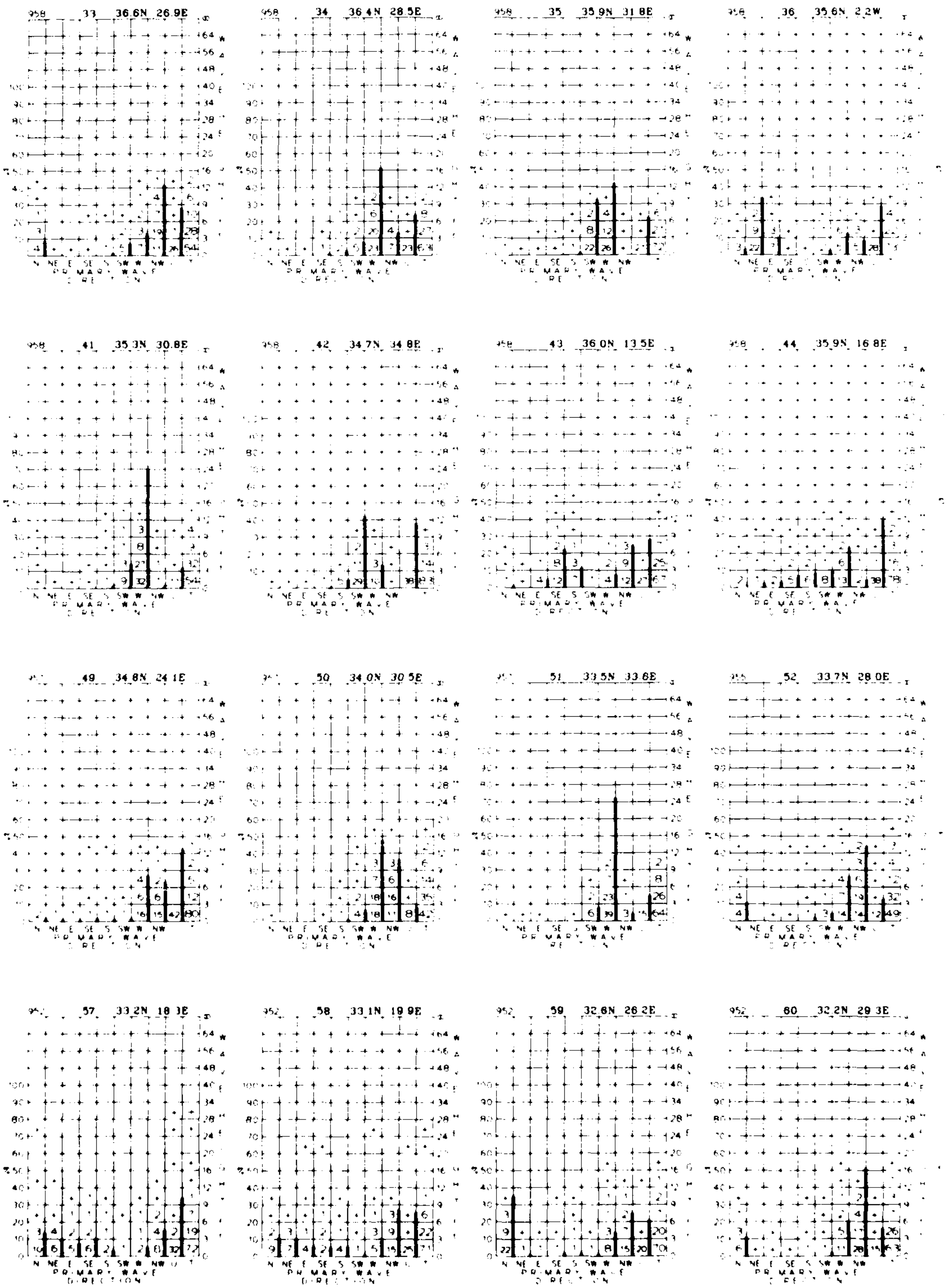


HEIGHT AND PRIMARY WAVE DIRECTION



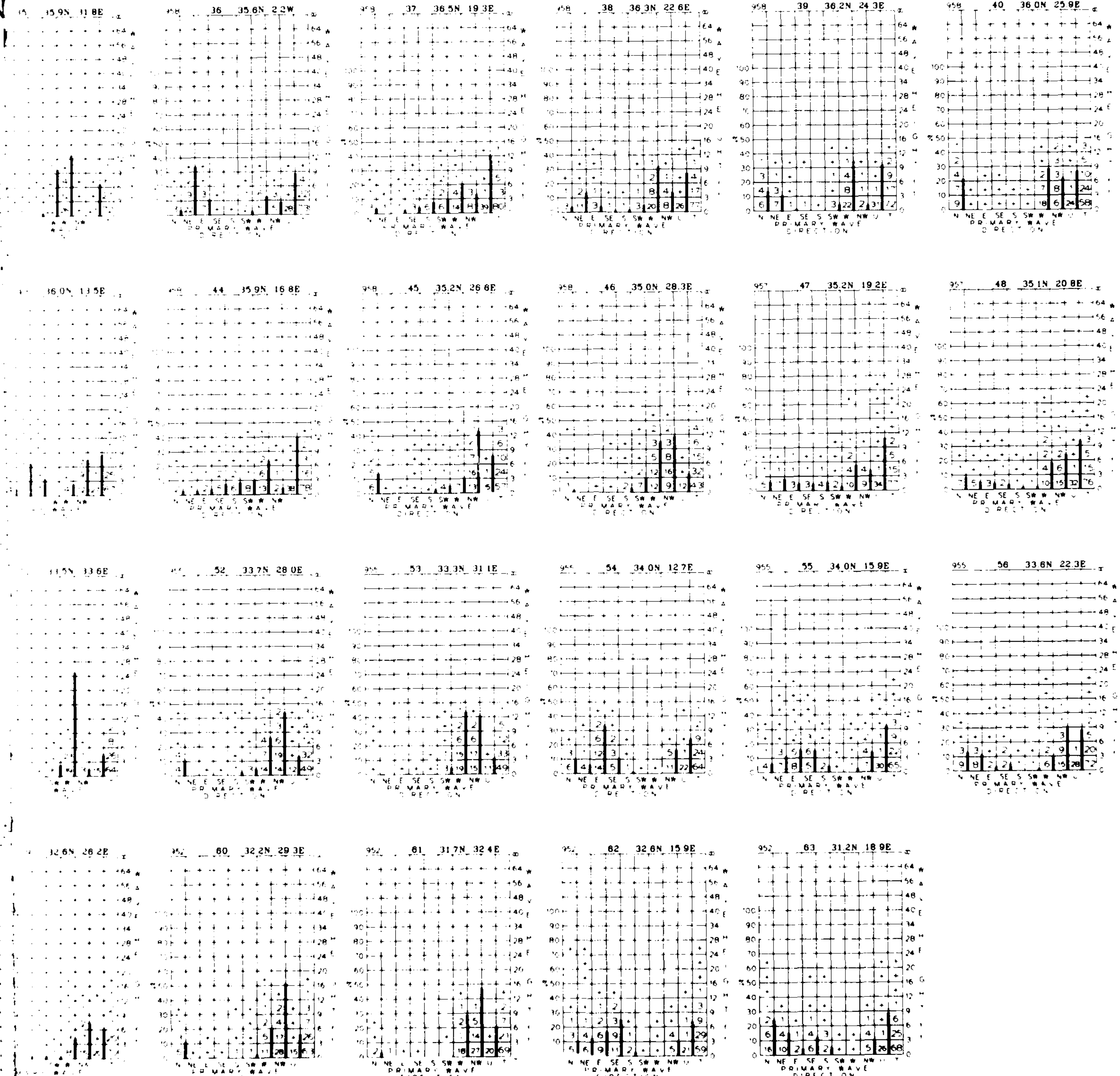
150B

WAVE HEIGHT AND PRIMARY WAVE DIREC

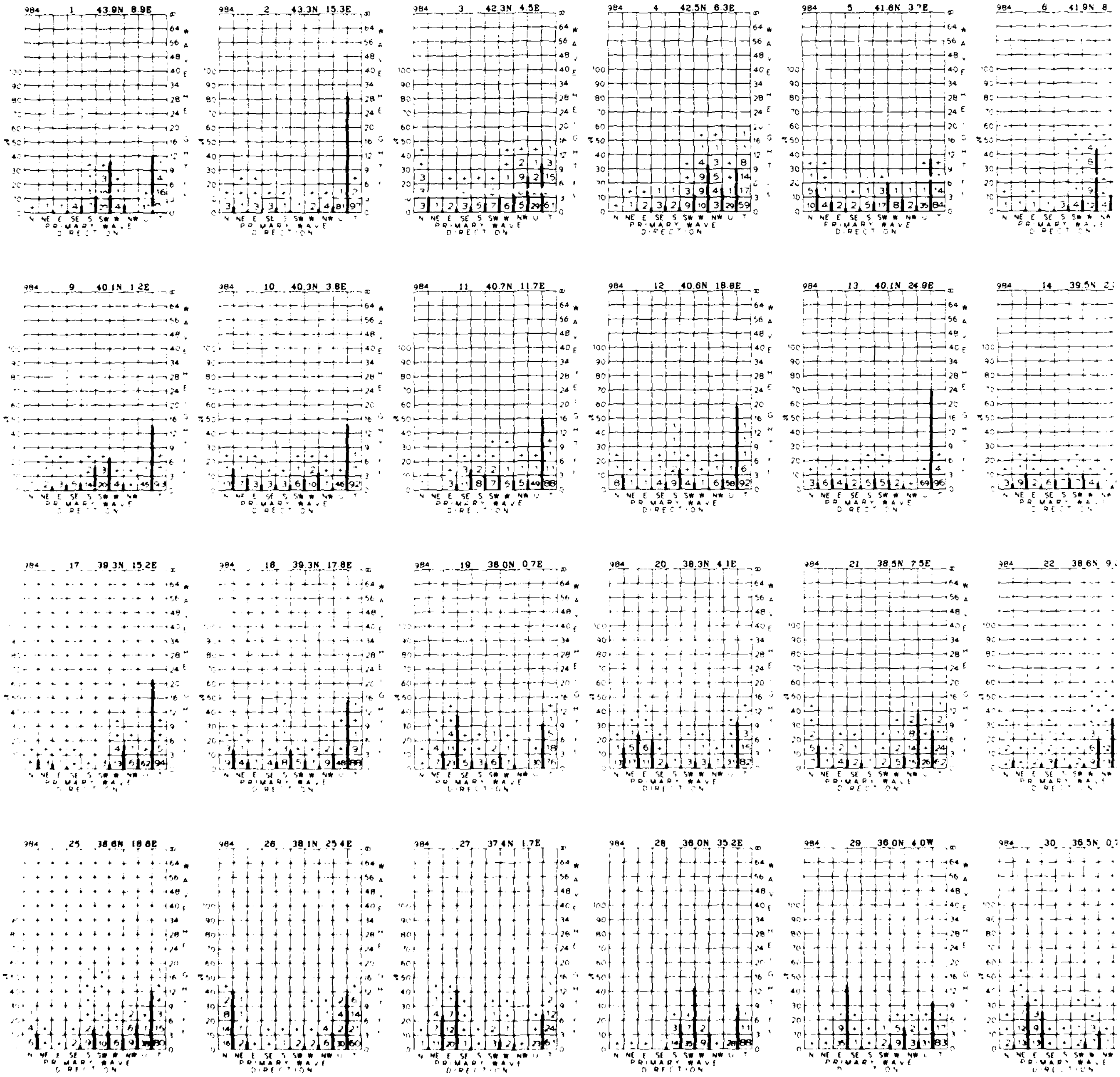


MARY WAVE DIRECTION (Cont'd)

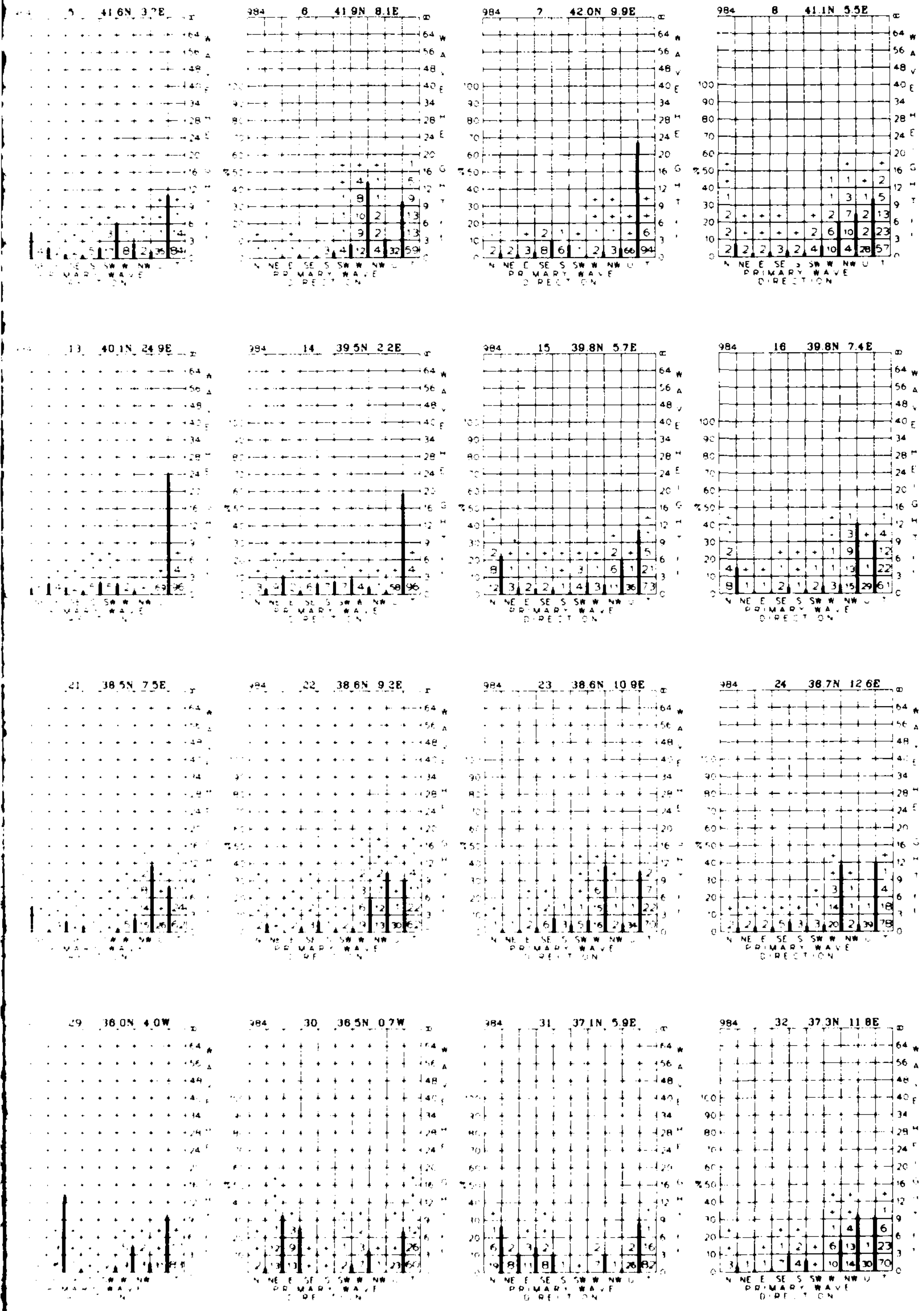
JUNE



JULY WAVE HEIGHT AND PRIM

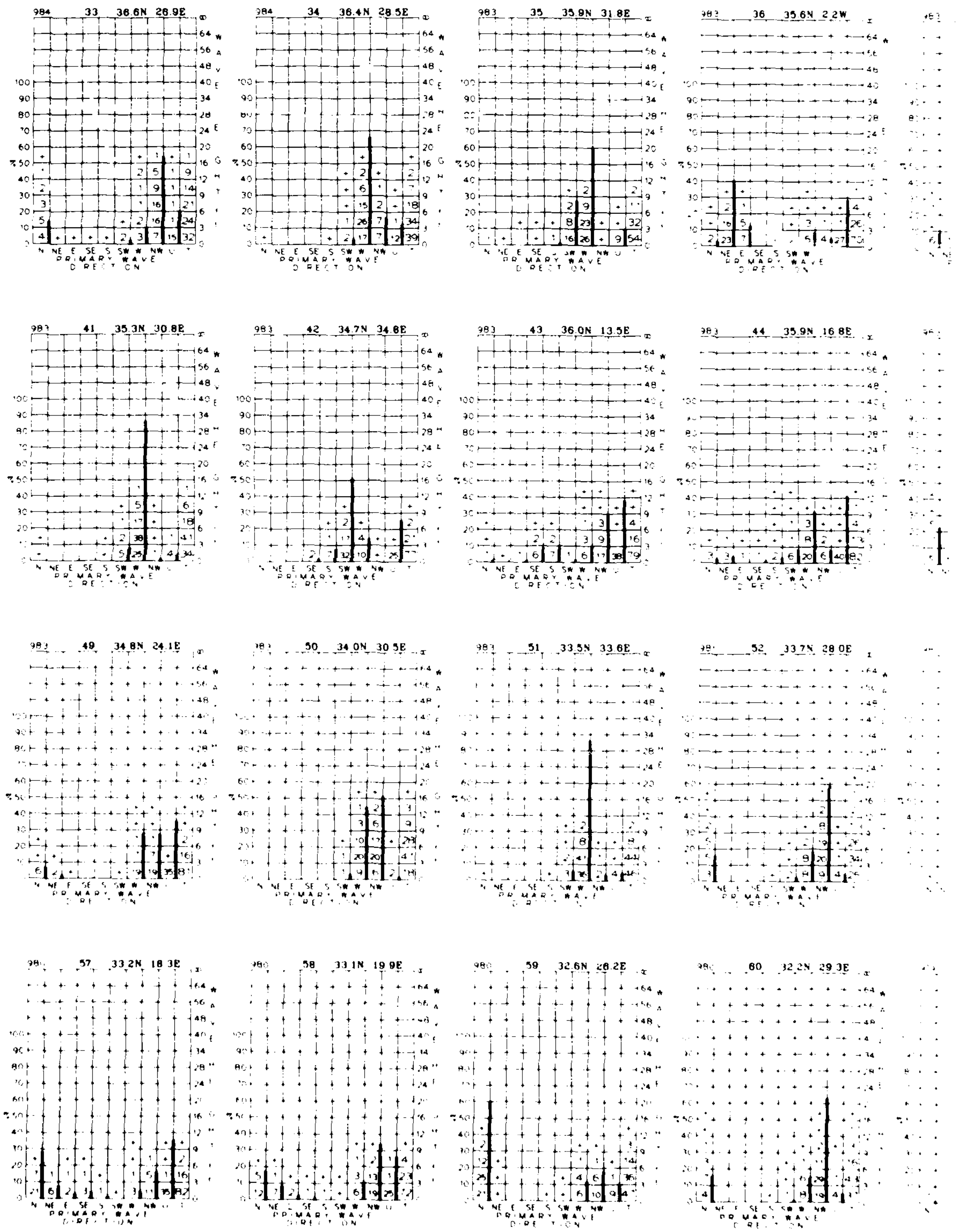


HFIGHT AND PRIMARY WAVE DIRECTION



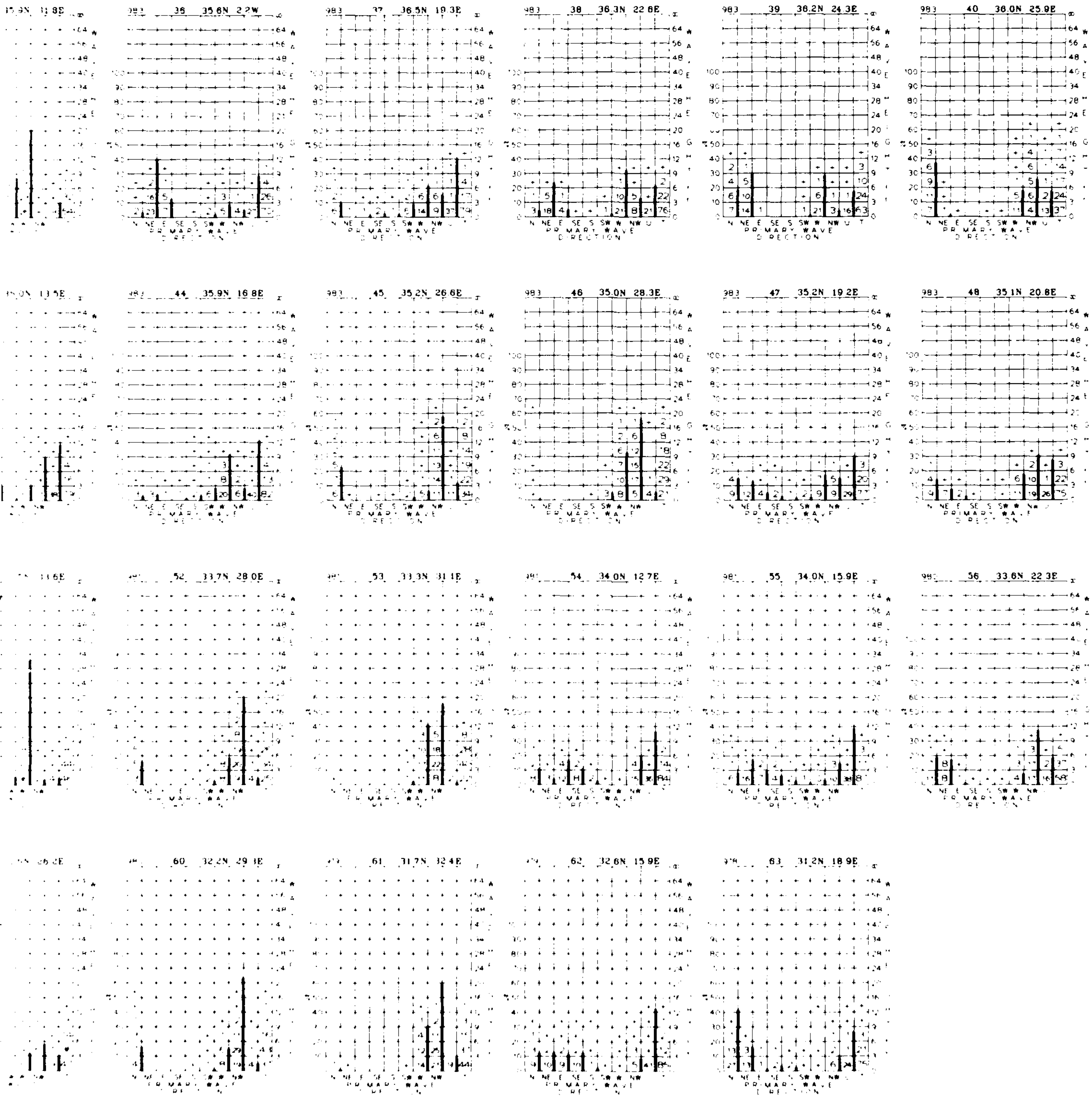
182B

WAVE HEIGHT AND PRIMARY WAVE DIRECTIC



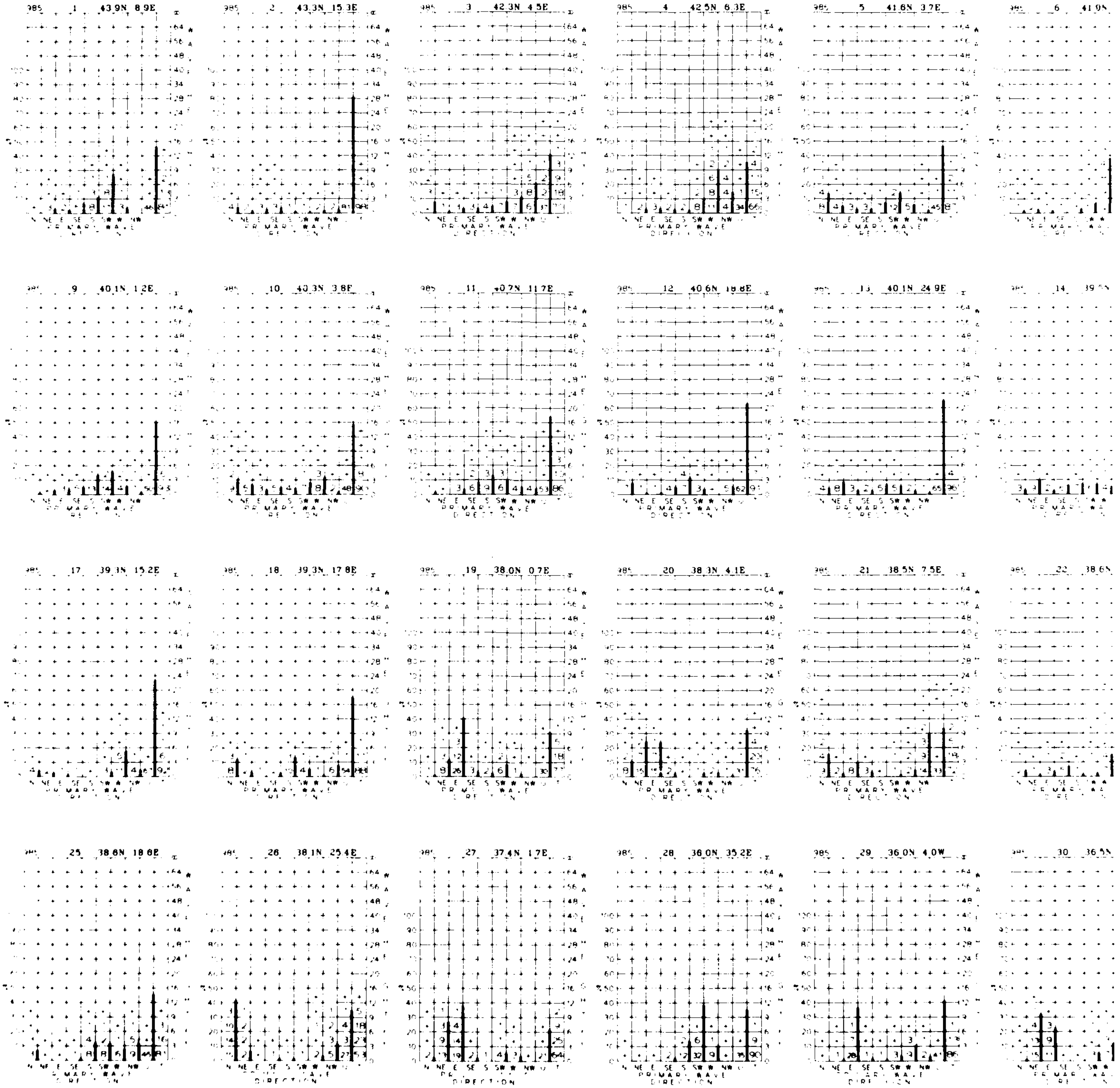
ɅRY WAVE DIRECTION (Cont'd)

JULY

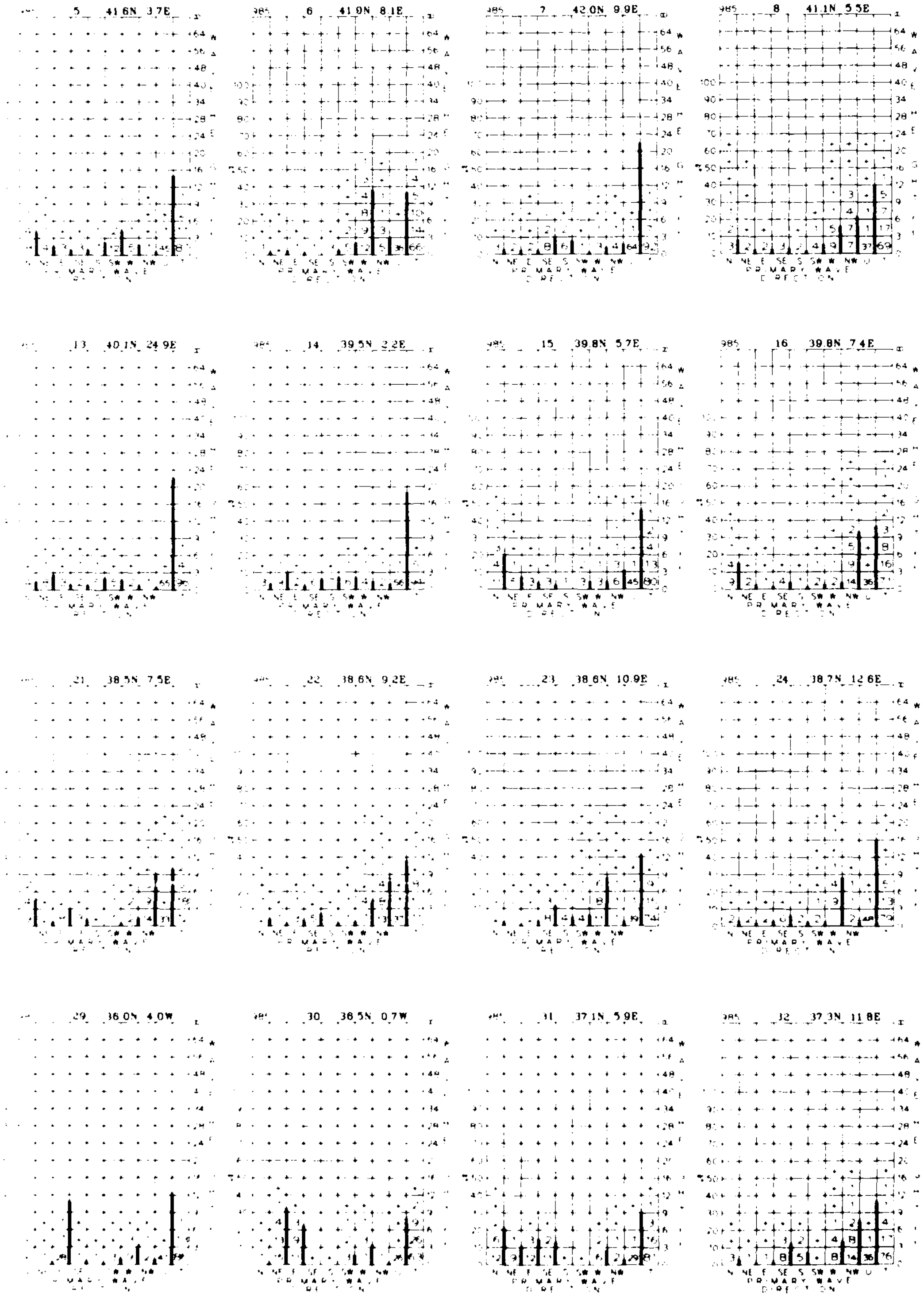


AUGUST

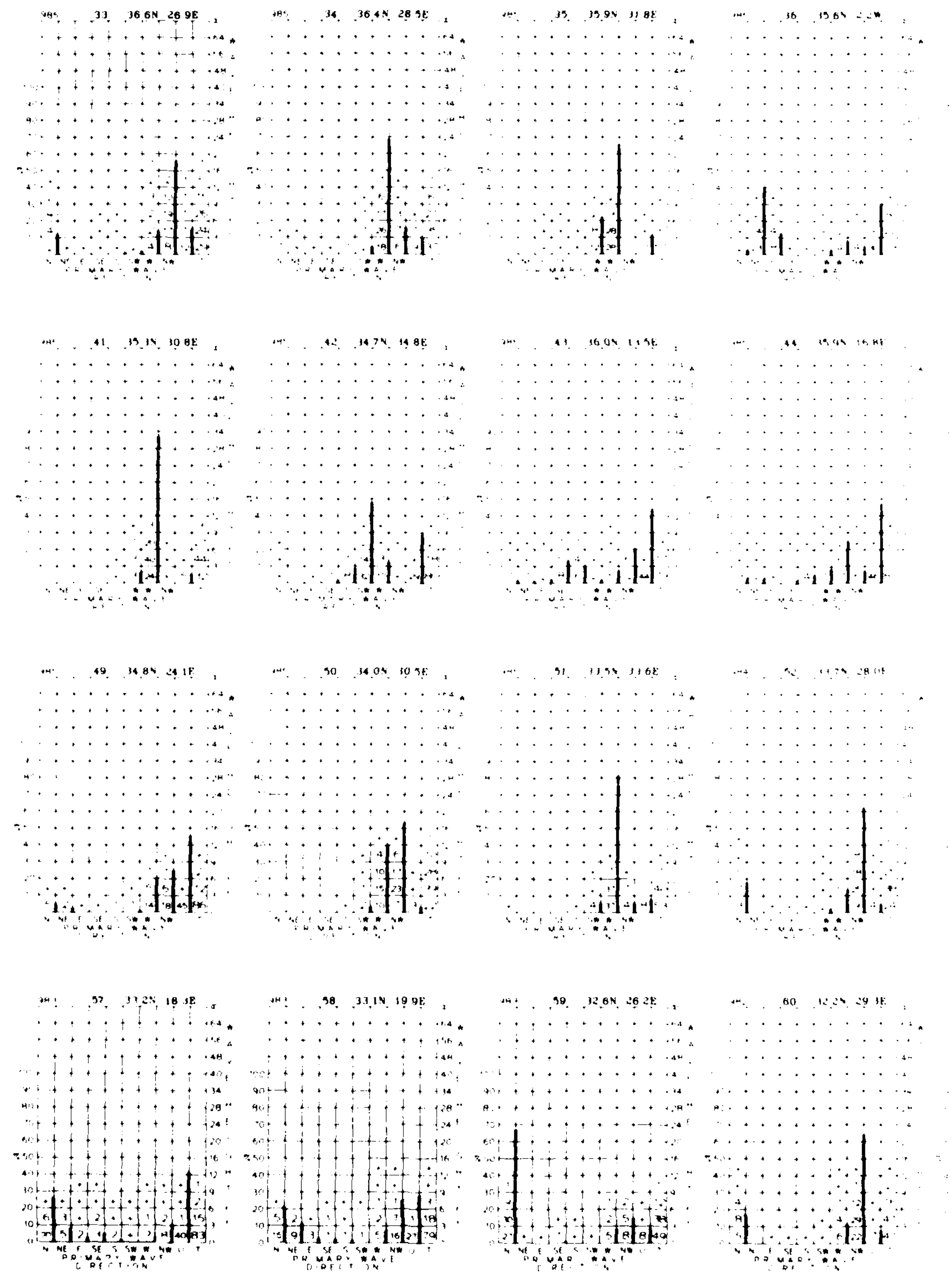
WAVE HEIGHT AND PRIM



HEIGHT AND PRIMARY WAVE DIRECTION

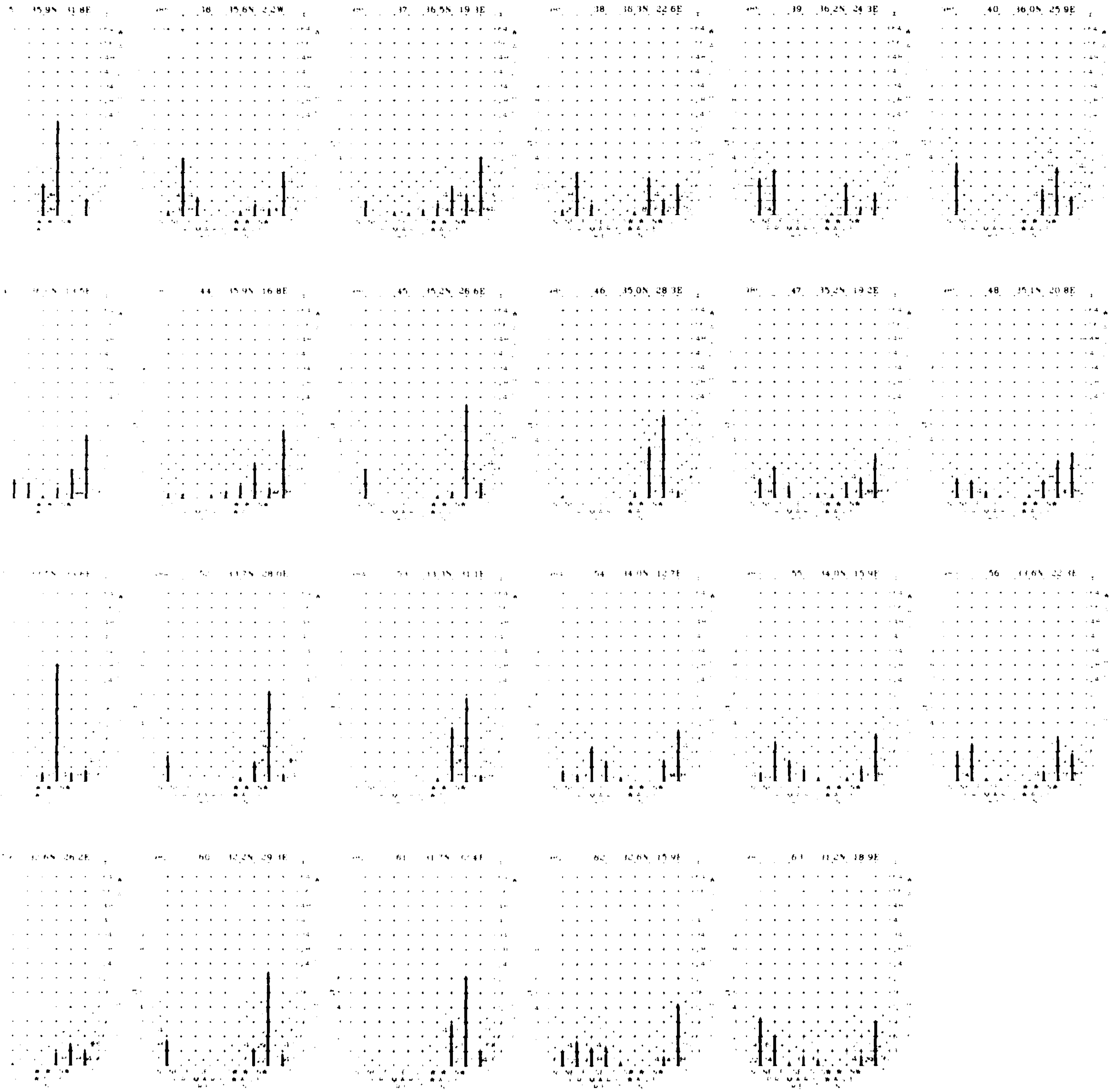


WAVE HEIGHT AND PRIMARY WAVE DIRECTI



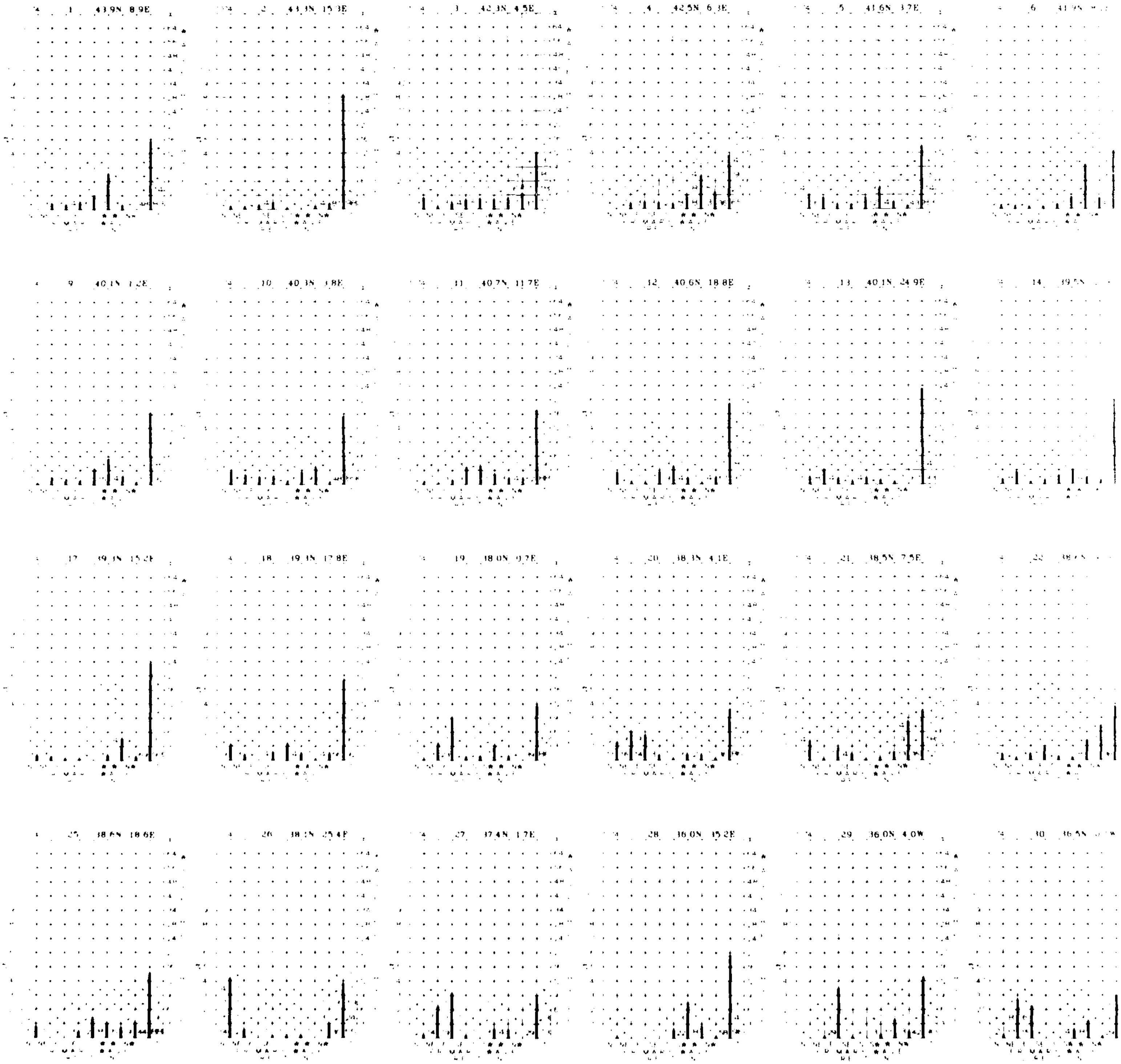
155A

IARY WAVE DIRECTION (Cont'd) AUGUST

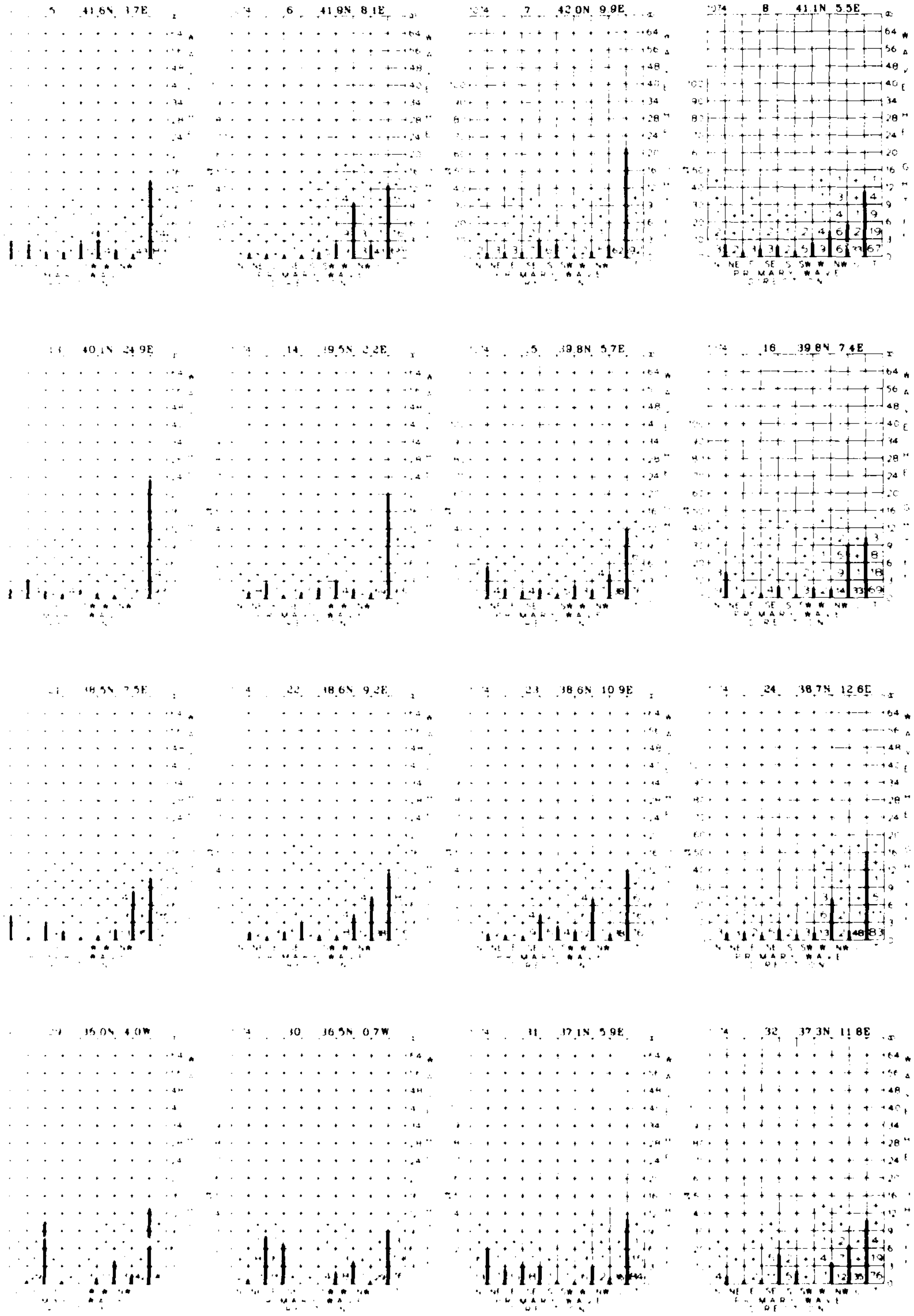


SEPTEMBER

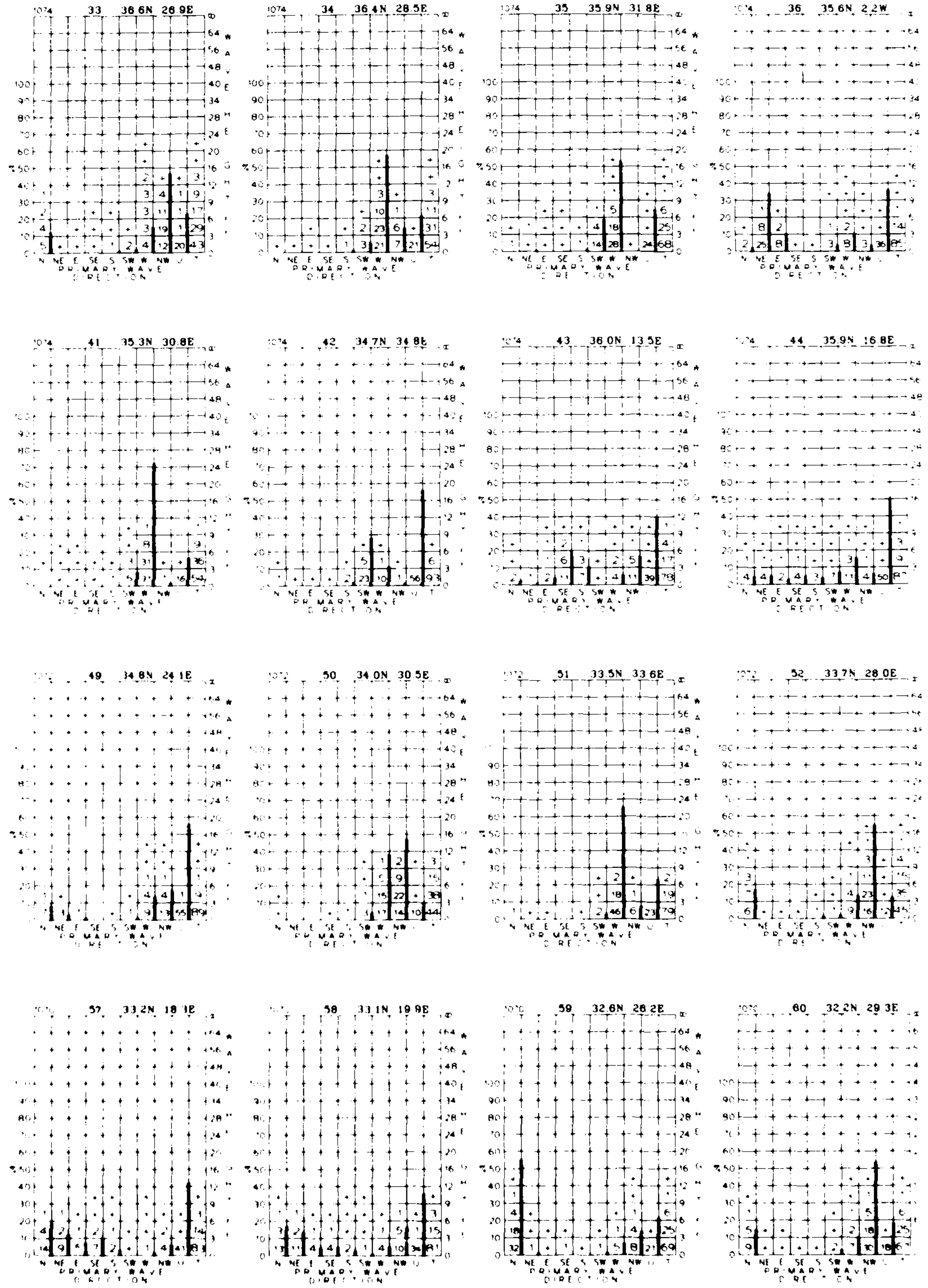
WAVE HEIGHT AND PRIMAR



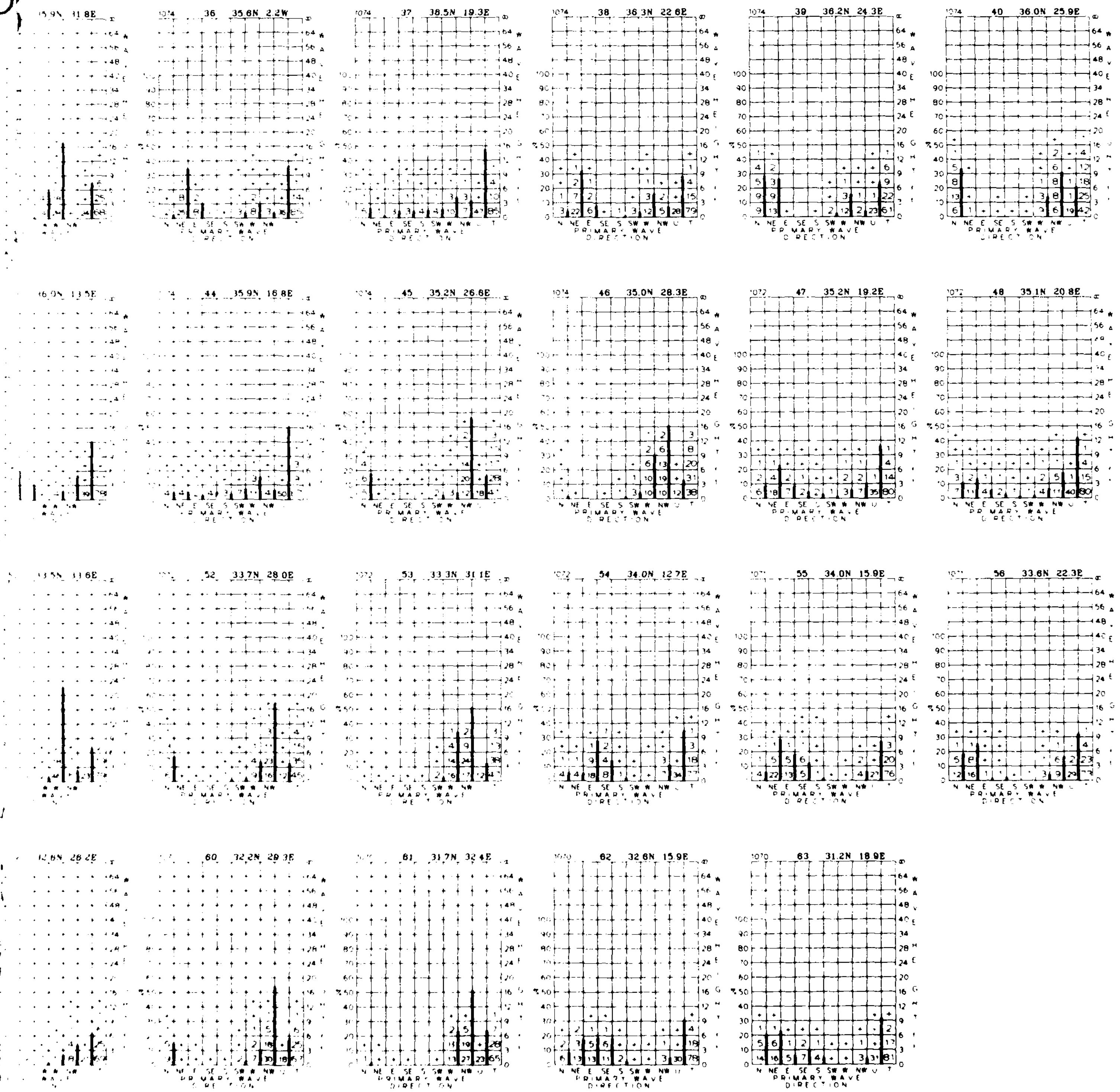
HEIGHT AND PRIMARY WAVE DIRECTION



WAVE HEIGHT AND PRIMARY WAVE DIREC

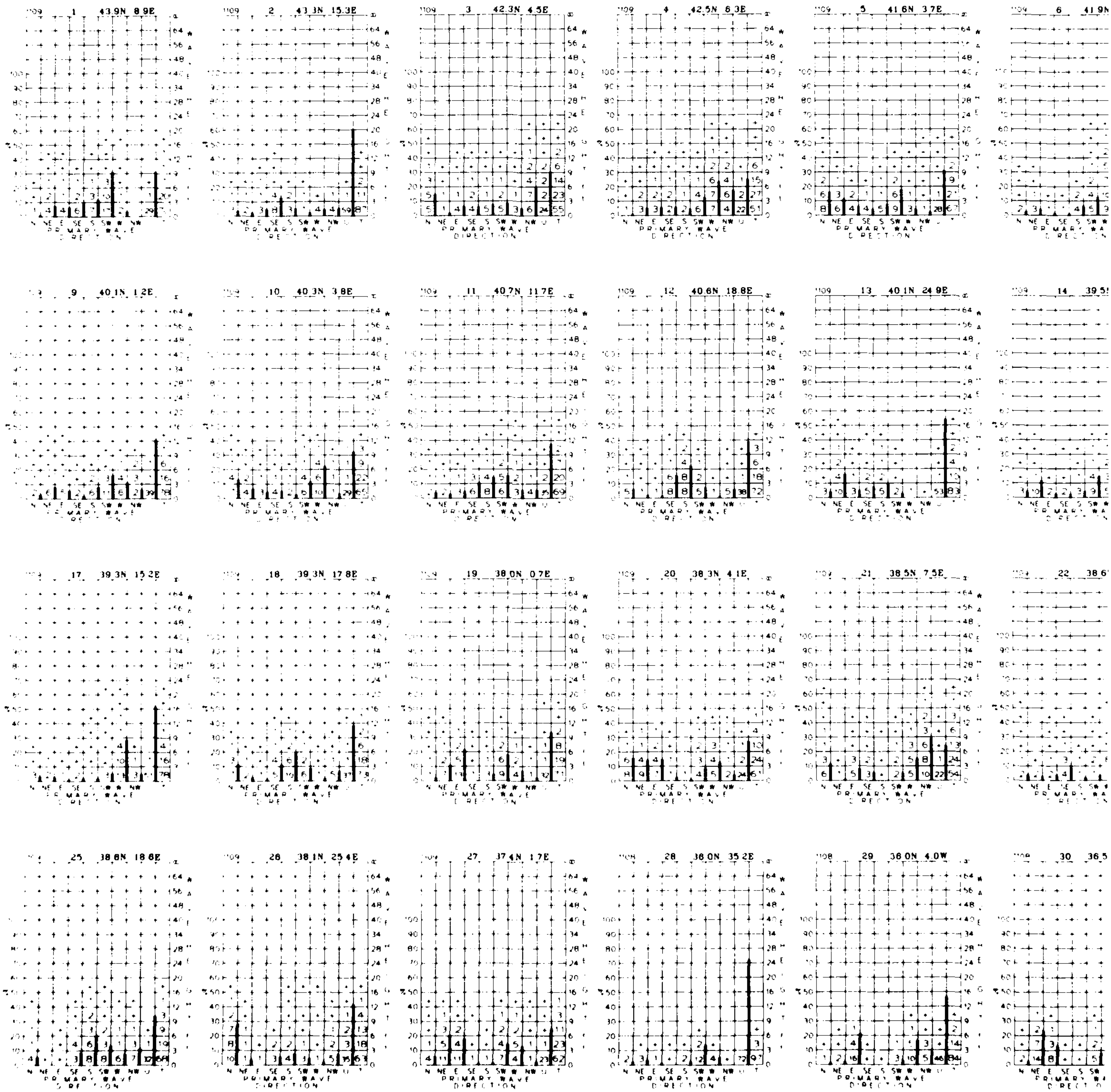


ARY WAVE DIRECTION (Cont'd) SEPTEMBER

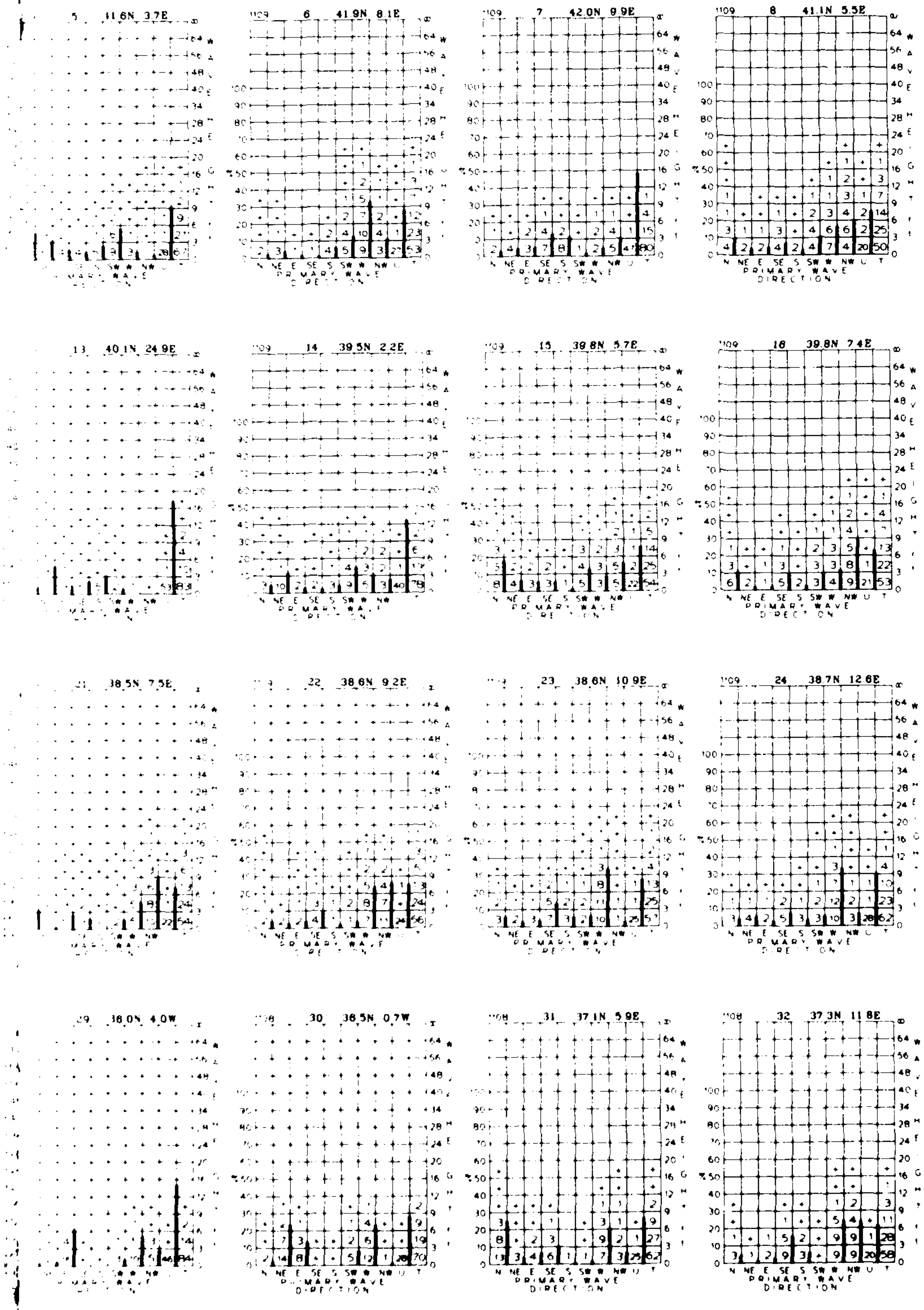


OCTOBER

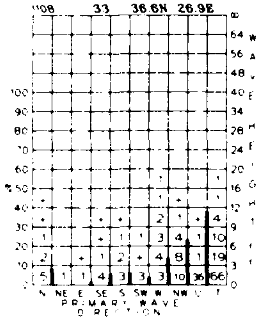
WAVE HEIGHT AND PRIM

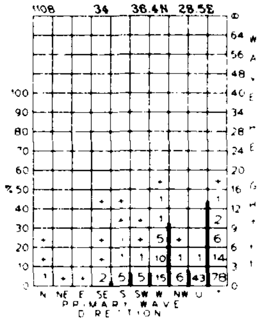


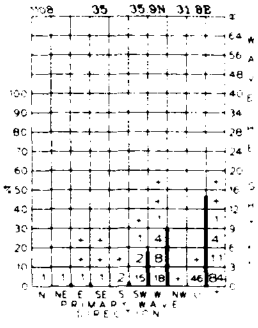
[illegible]EIGHT AND PRIMARY WAVE DIRECTION

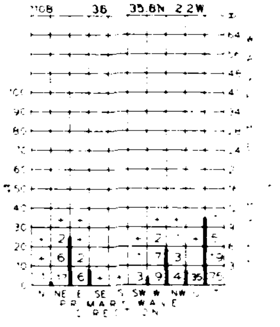


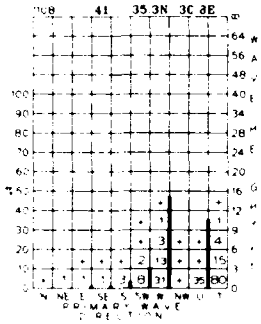
WAVE HEIGHT AND PRIMARY WAVE DIREC

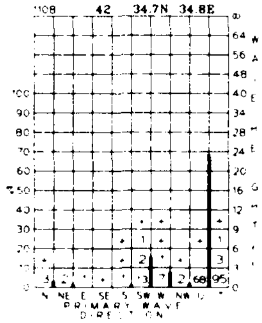


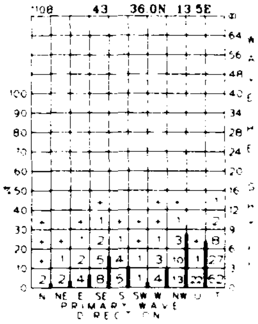


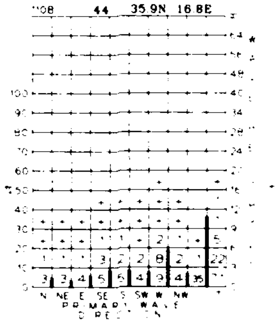


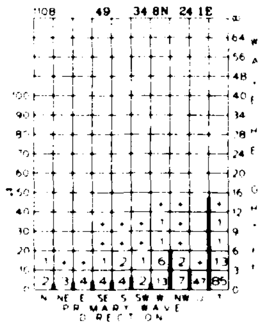


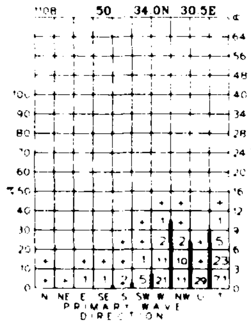


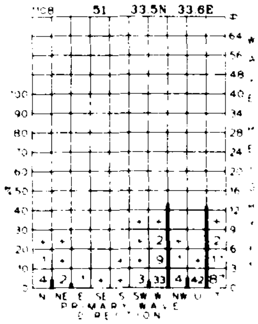


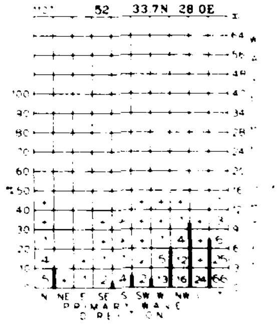


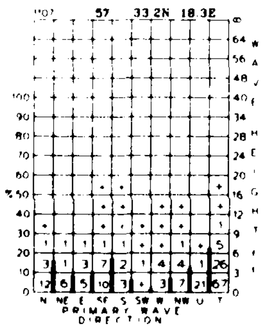


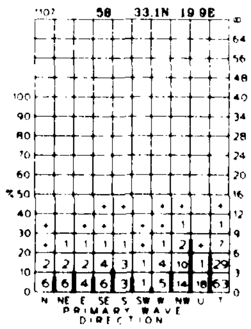


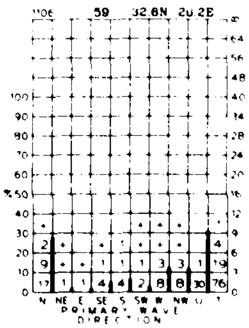


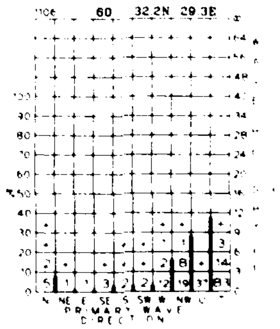








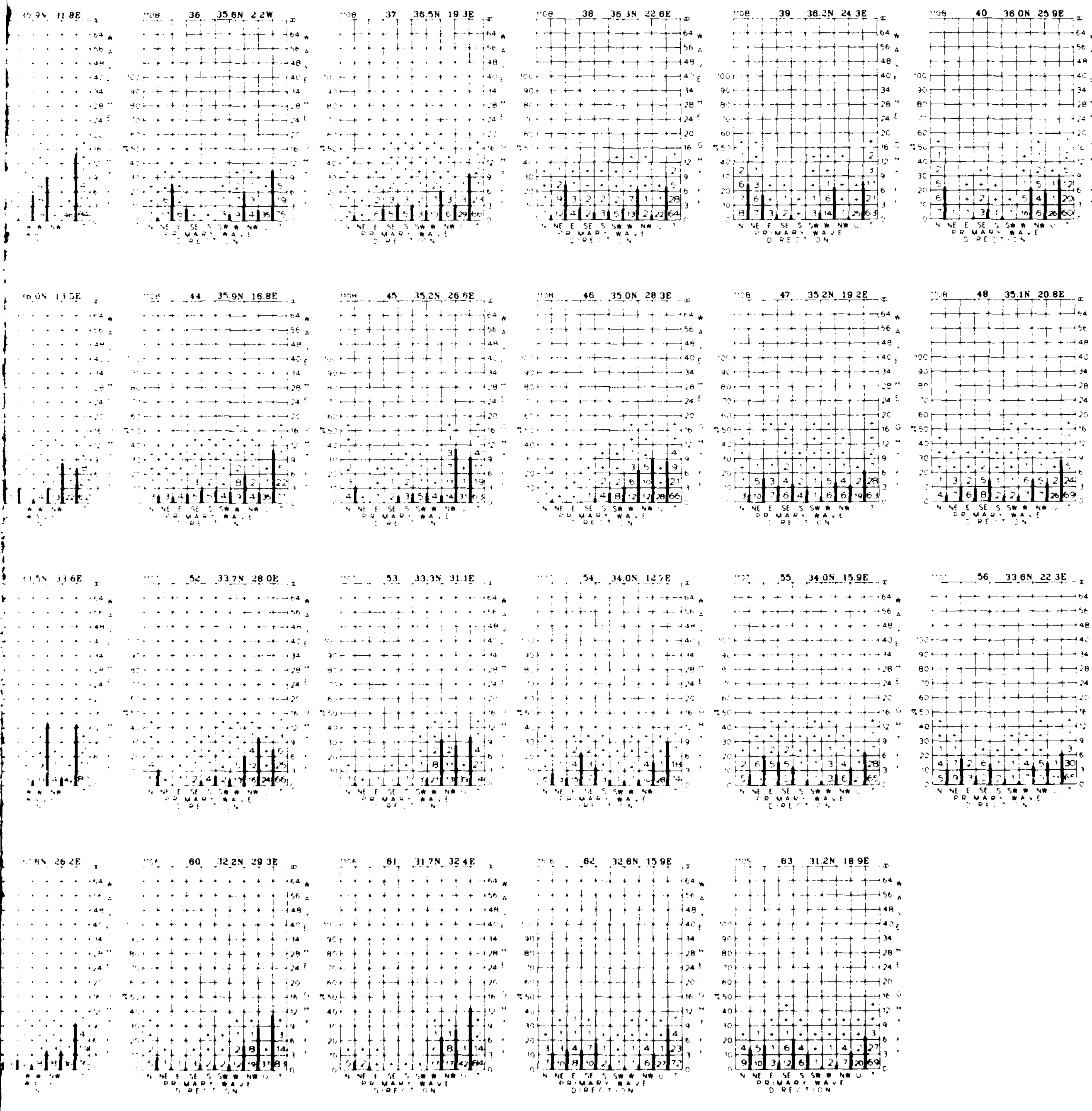




18

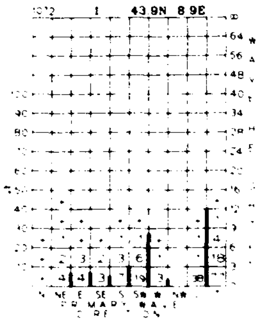
ARY WAVE DIRECTION (Cont'd)

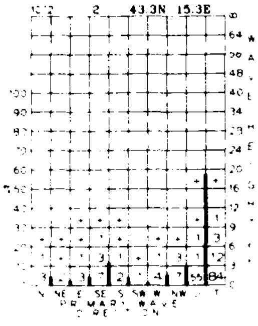
OCTOBER

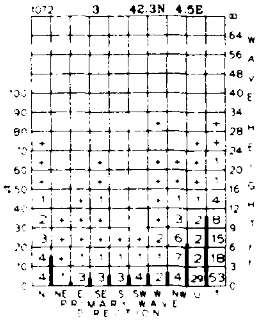


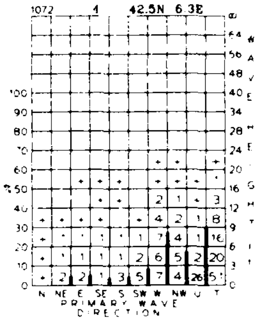
NOVEMBER

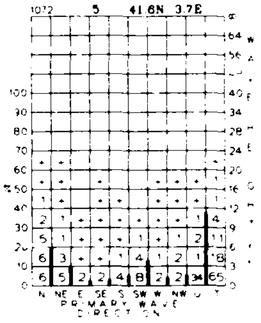
WAVE HEIGHT AND PRIMA

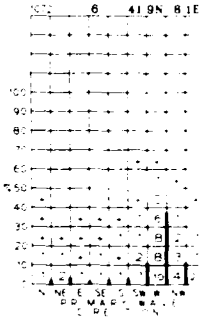


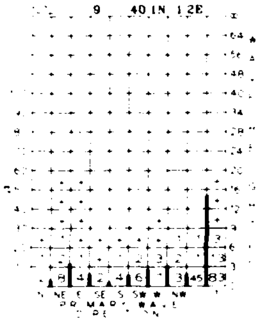


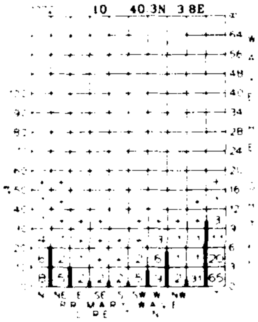


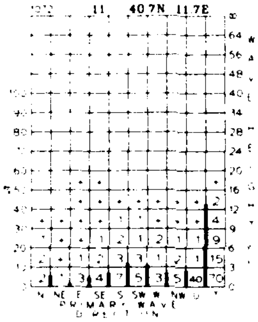


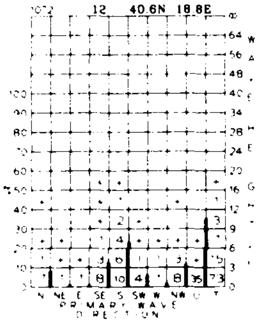


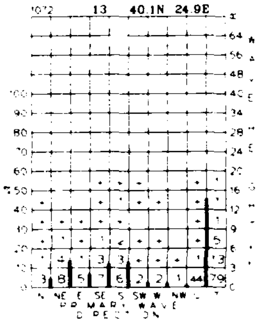


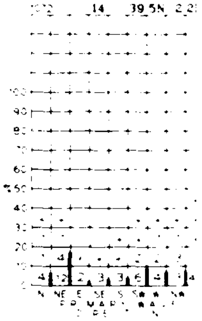


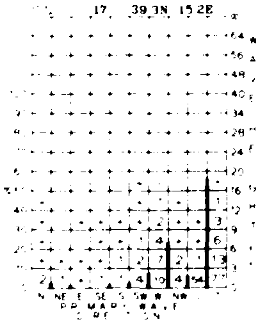


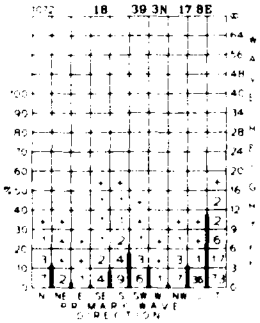


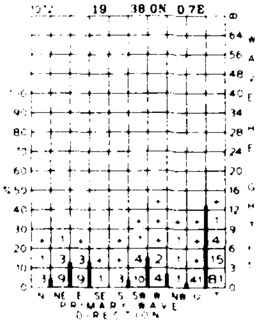


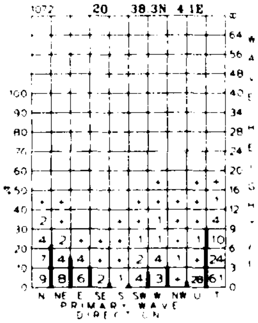


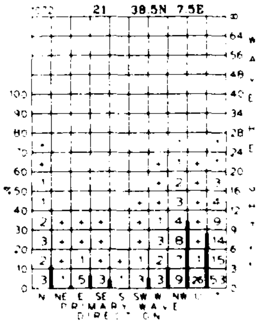


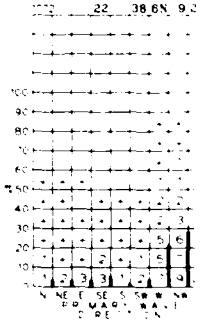


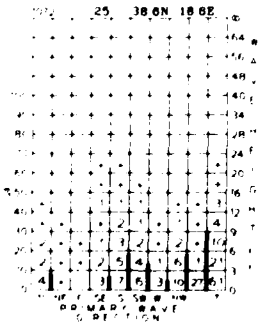


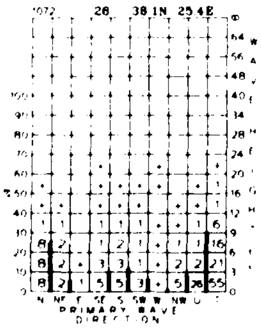


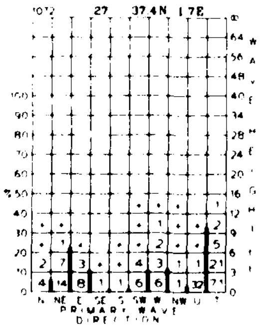


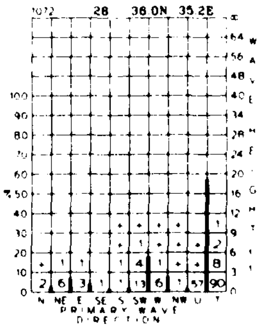


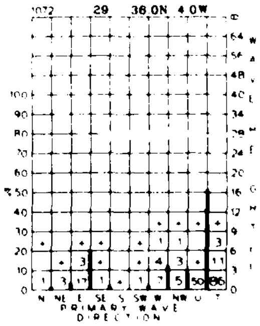


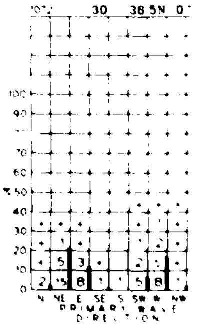




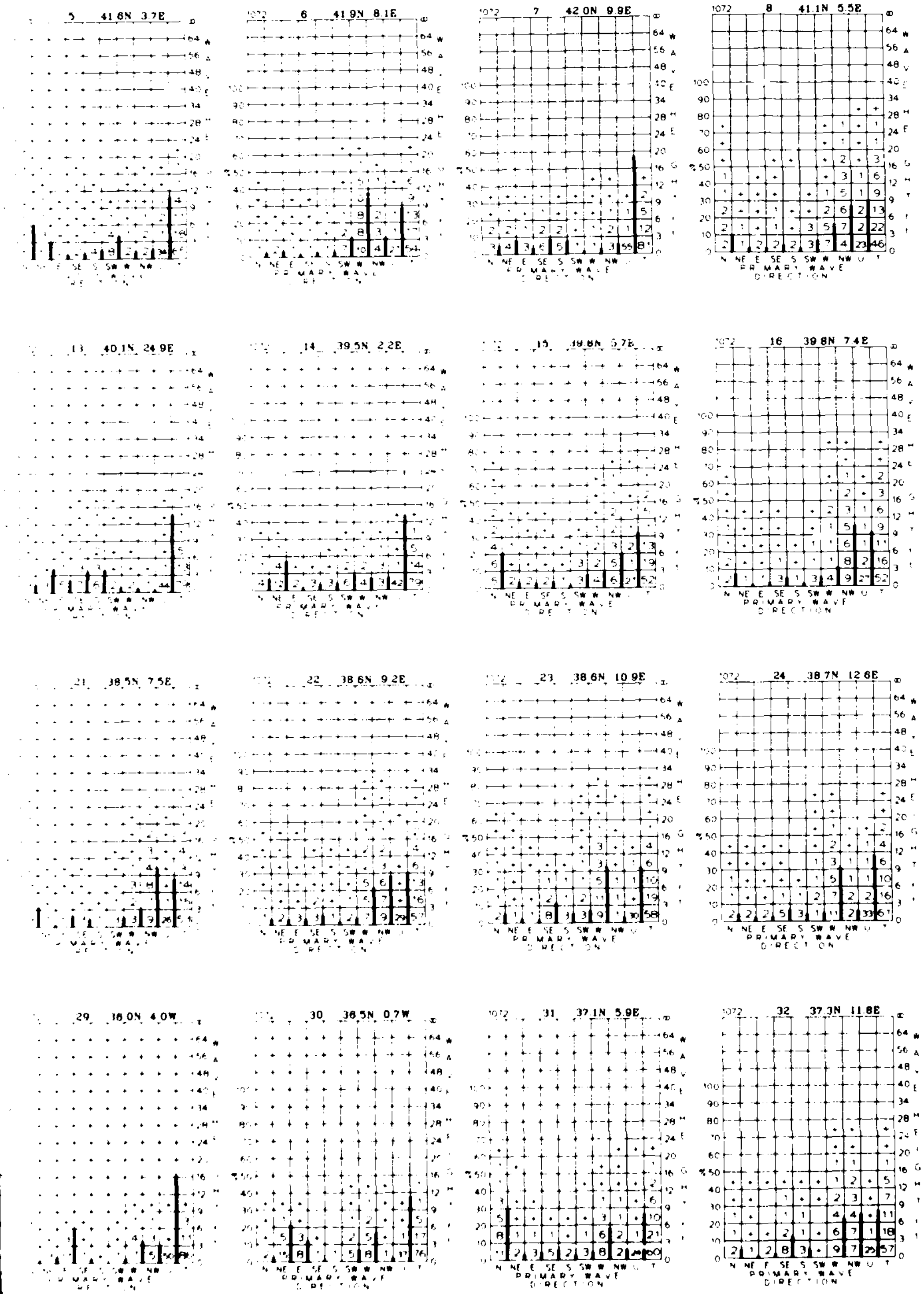




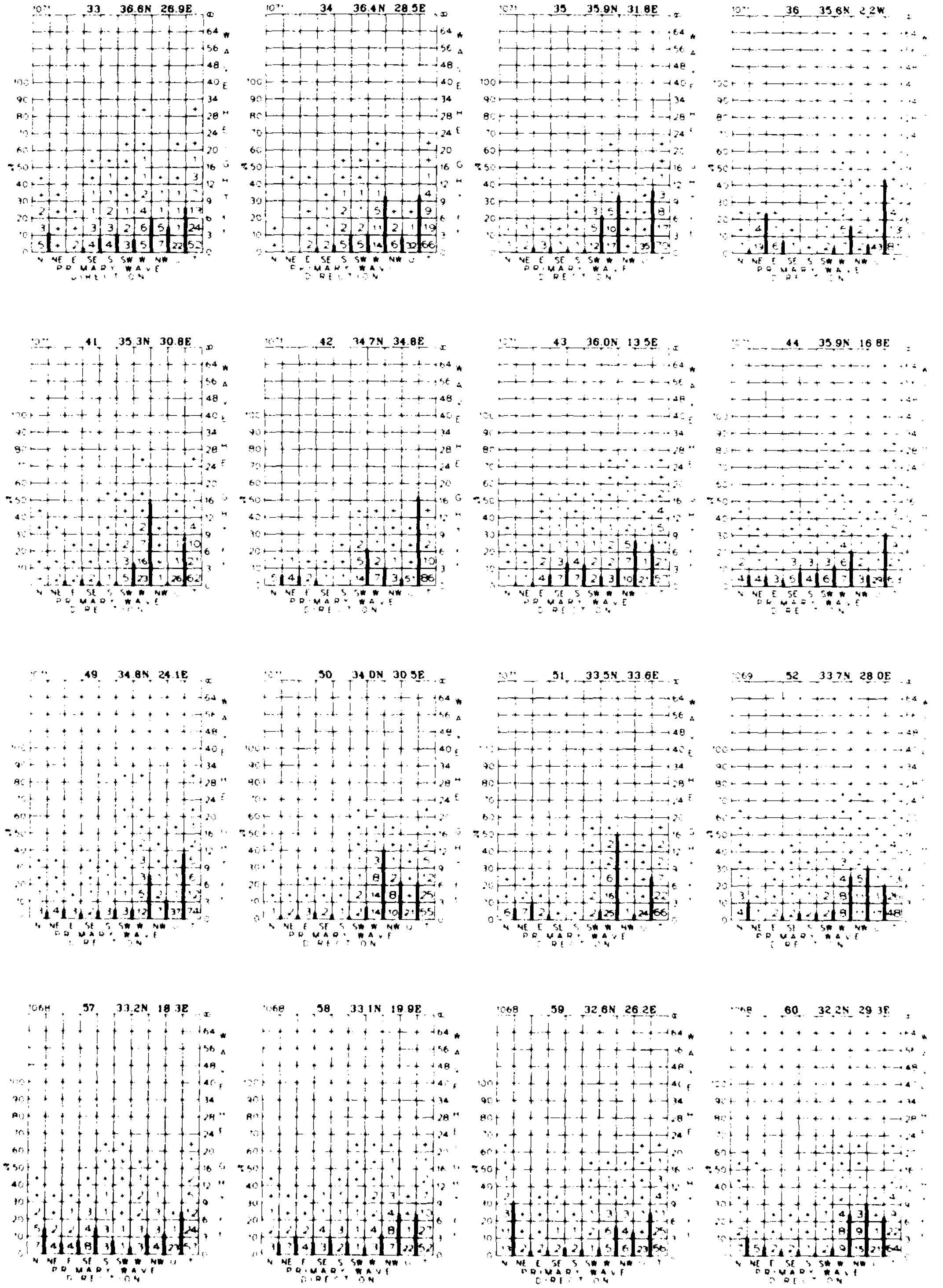


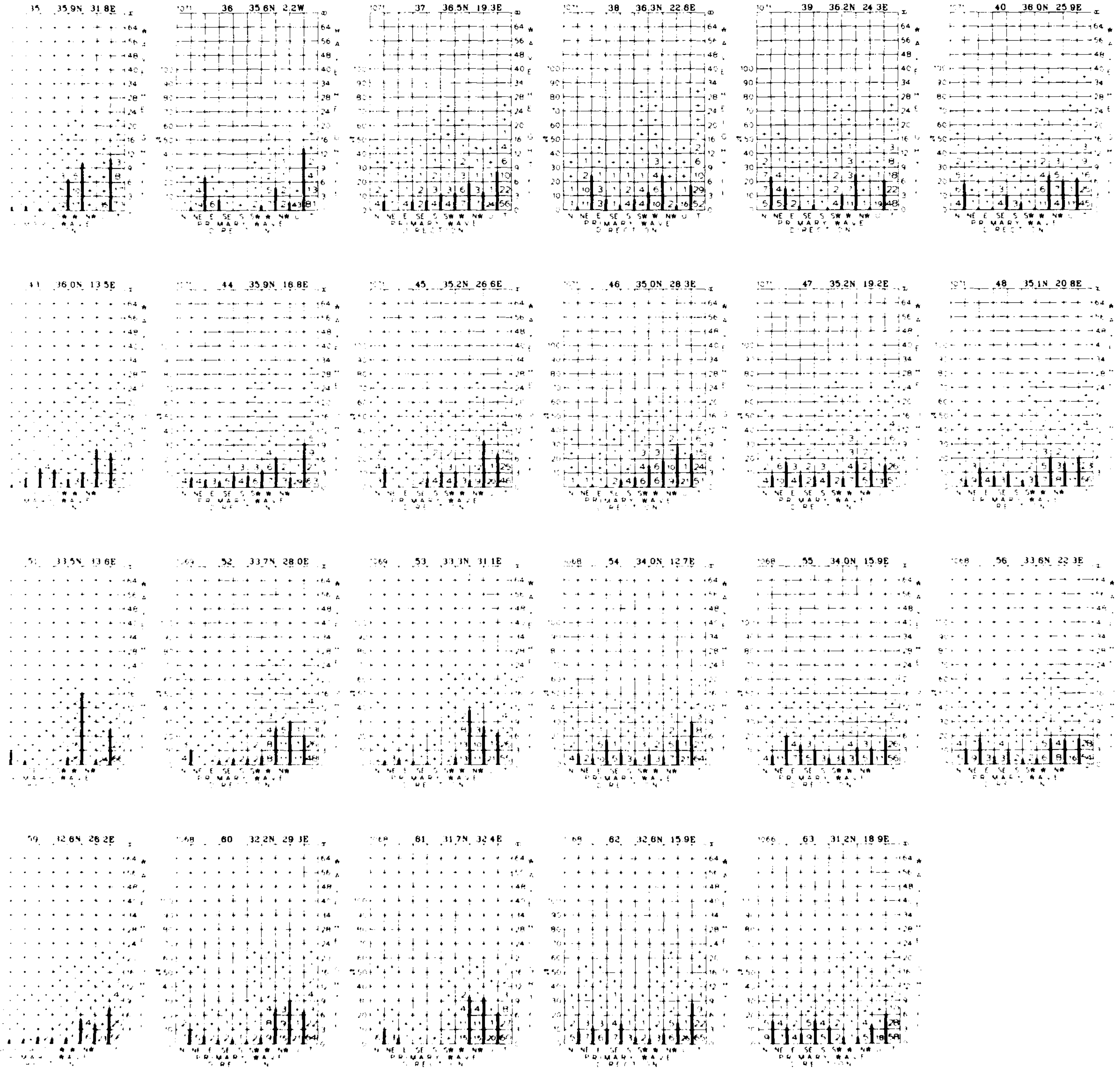


HEIGHT AND PRIMARY WAVE DIRECTION



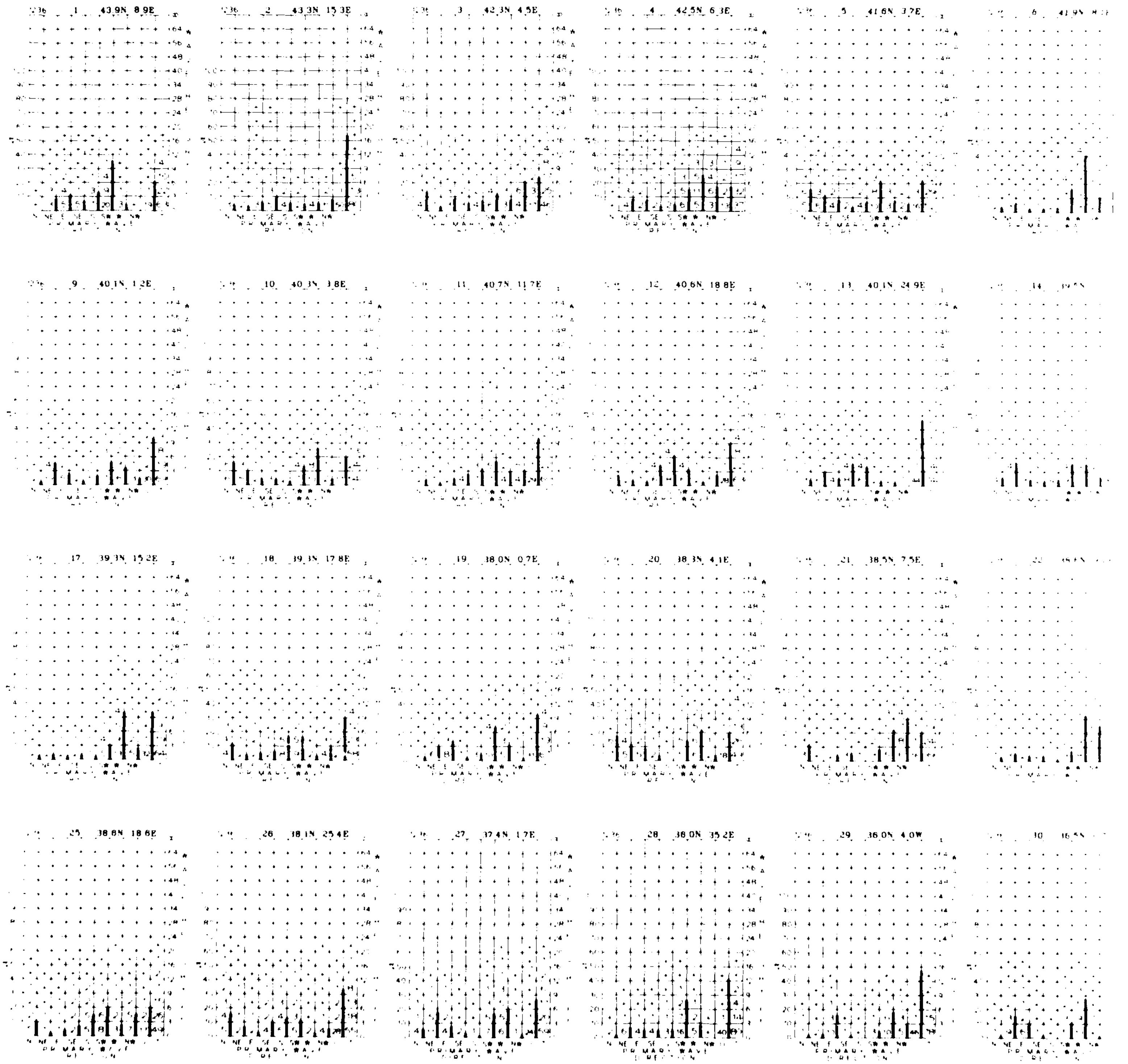
WAVE HEIGHT AND PRIMARY WAVE DIREC




35 35.9N 31.8E
36 35.6N 2.2W
37 36.5N 19.3E
38 36.3N 22.8E
39 36.2N 24.3E
40 38.0N 25.9E
41 36.0N 13.5E
44 35.9N 16.8E
45 35.2N 26.6E
46 35.0N 28.3E
47 35.2N 19.2E
48 35.1N 20.8E
51 33.5N 33.6E
52 33.7N 28.0E
53 33.3N 31.1E
54 34.0N 12.7E
55 34.0N 15.9E
56 33.6N 22.3E
59 32.6N 26.2E
60 32.2N 29.3E
61 31.7N 32.4E
62 32.6N 15.9E
63 31.2N 18.9E
PRIMARY WAVE DIRECTION

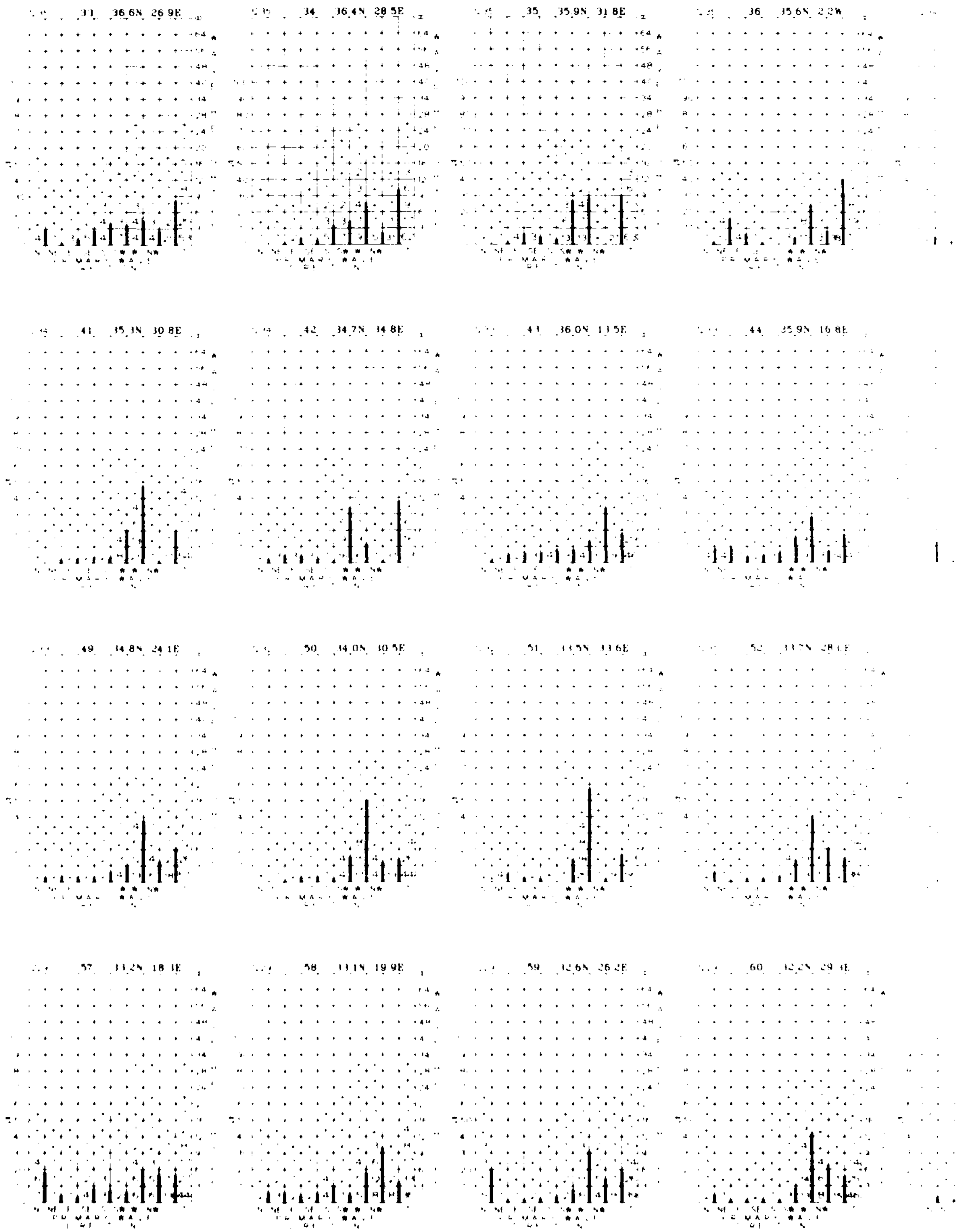
DECEMBER

WAVE HEIGHT AND PRIMA



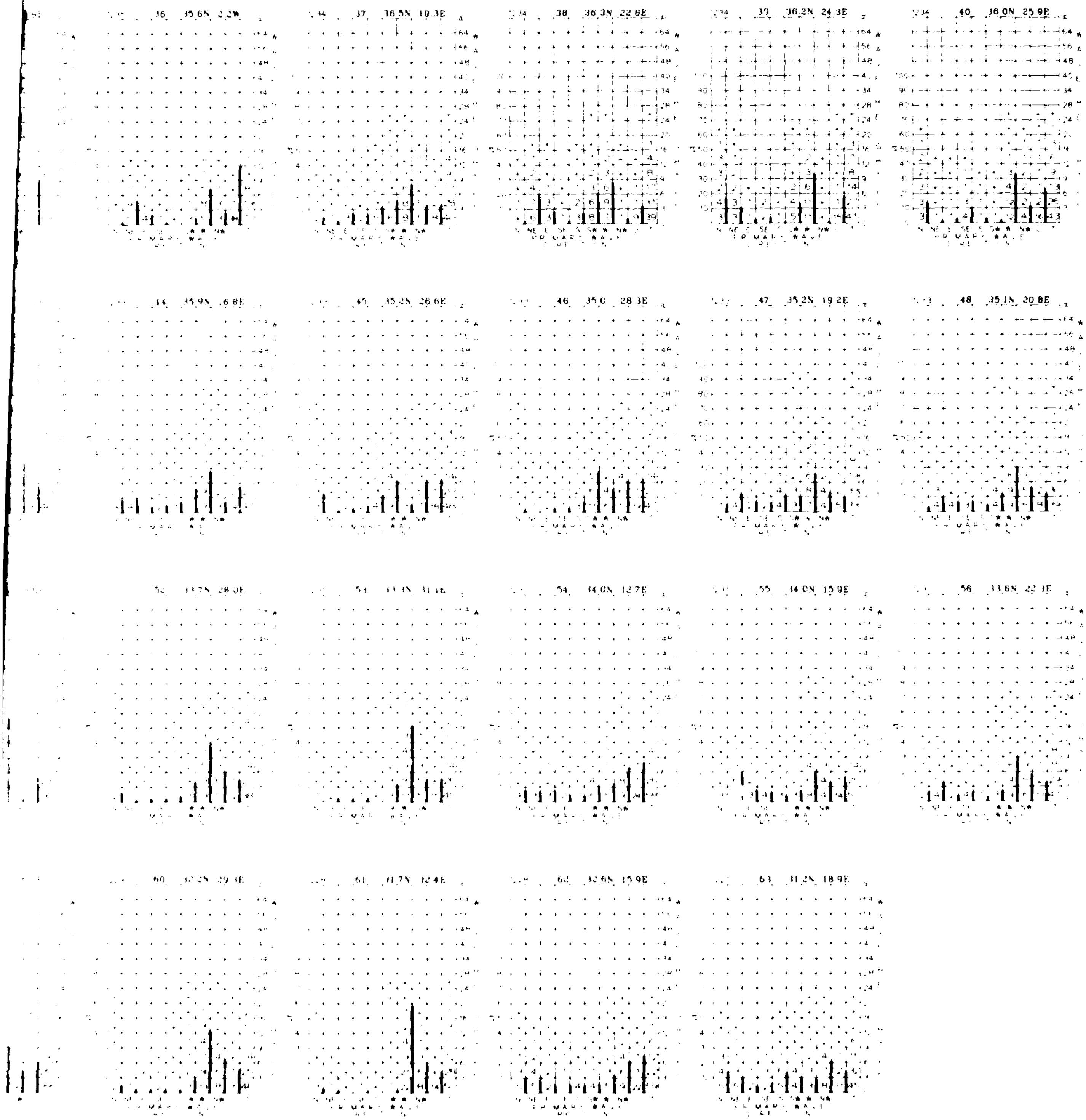
ƷHT AND PRIMARY WAVE DIRECTION

WAVE HEIGHT AND PRIMARY WAVE DIRECTIO

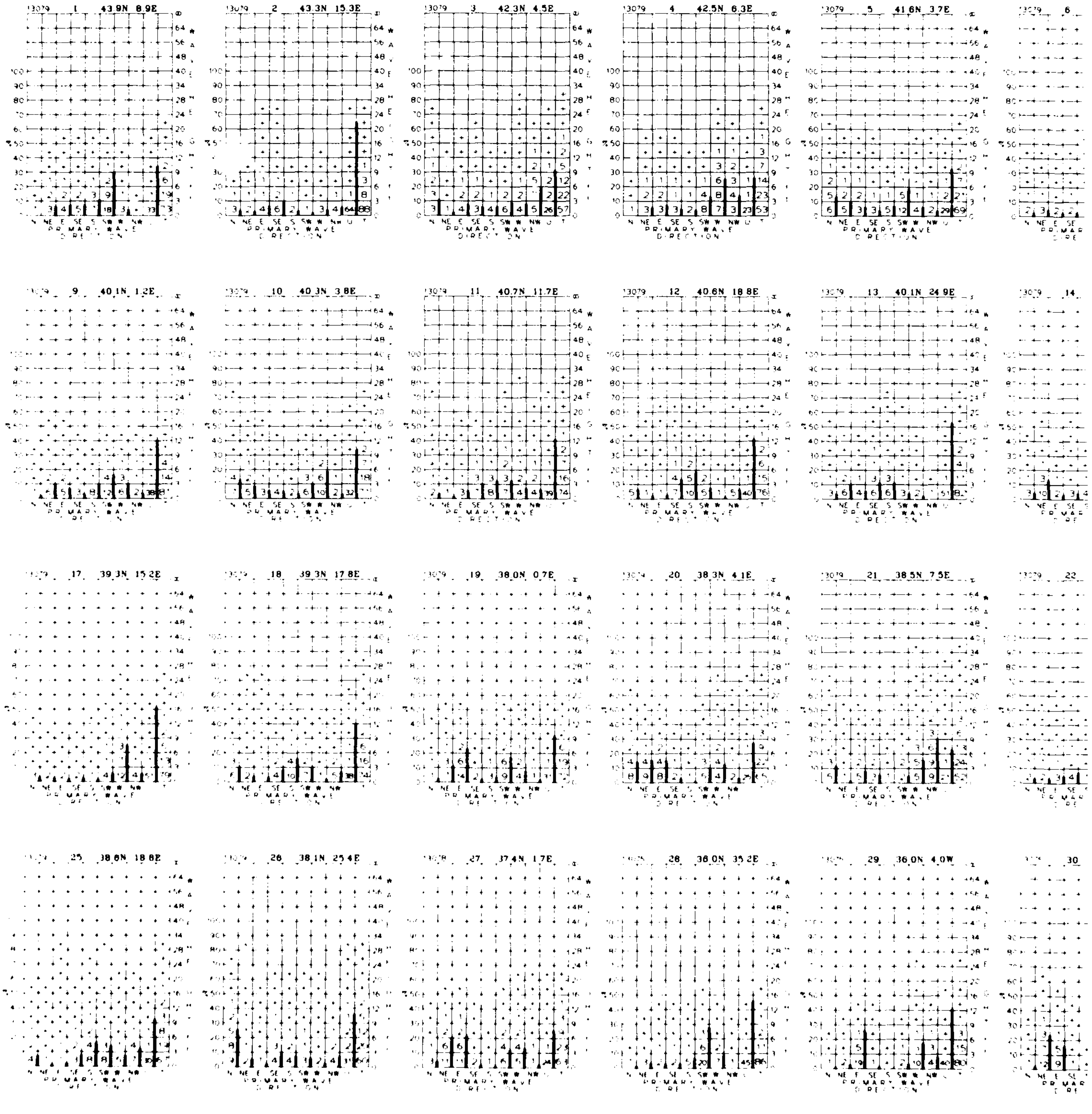


Y WAVE DIRECTION (Cont'd)

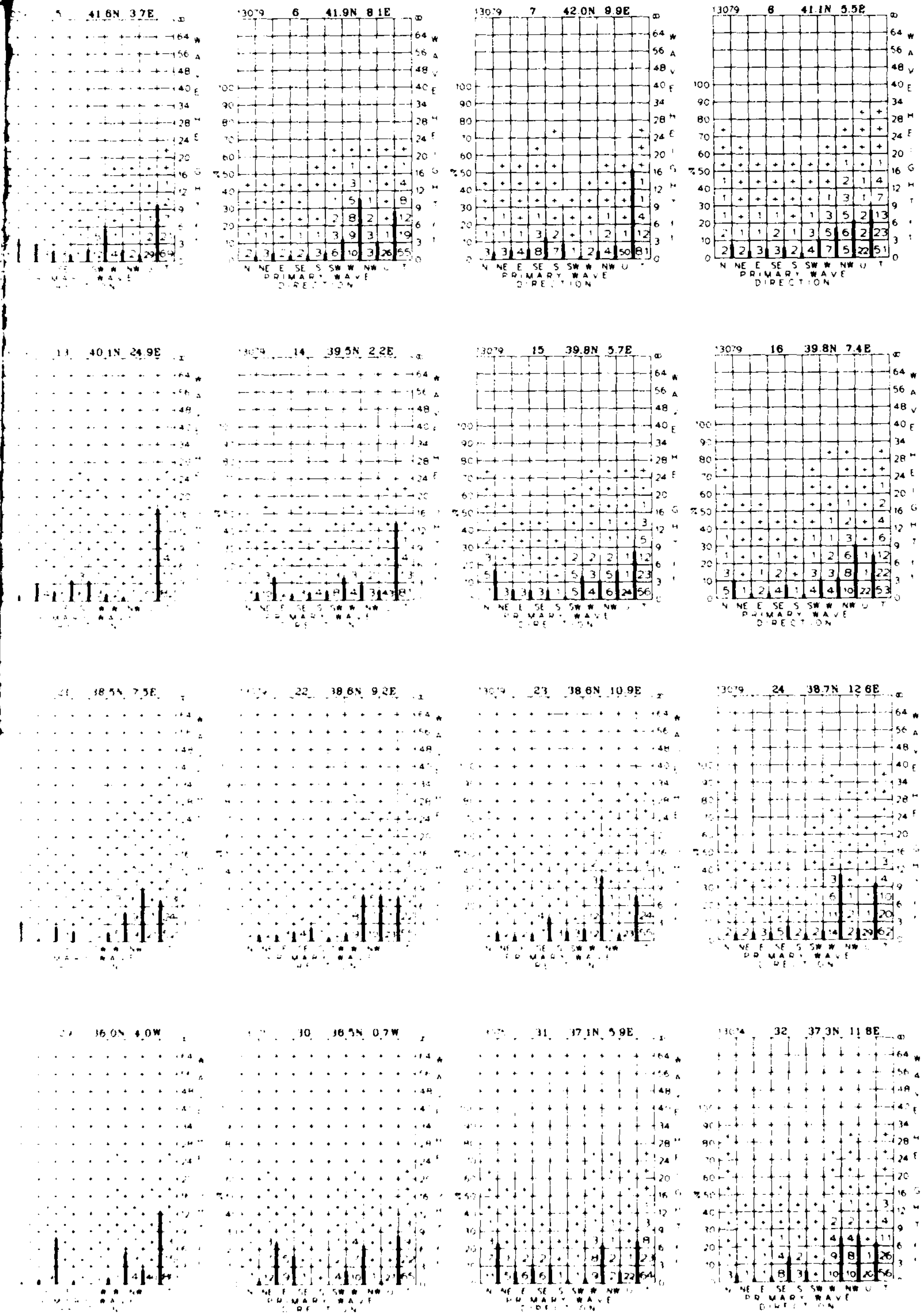
DECEMBER



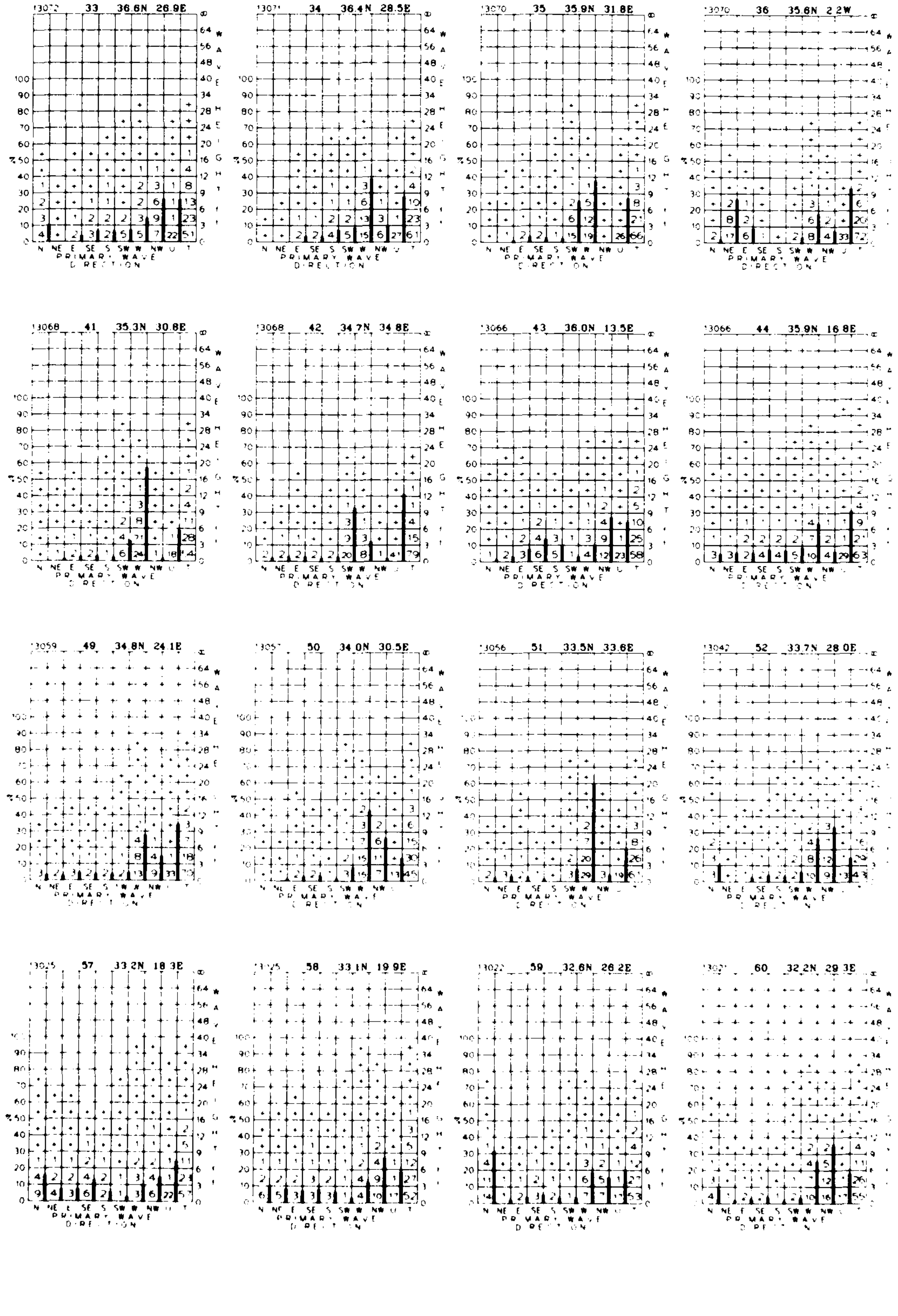
ANNUAL WAVE HEIGHT AND PF



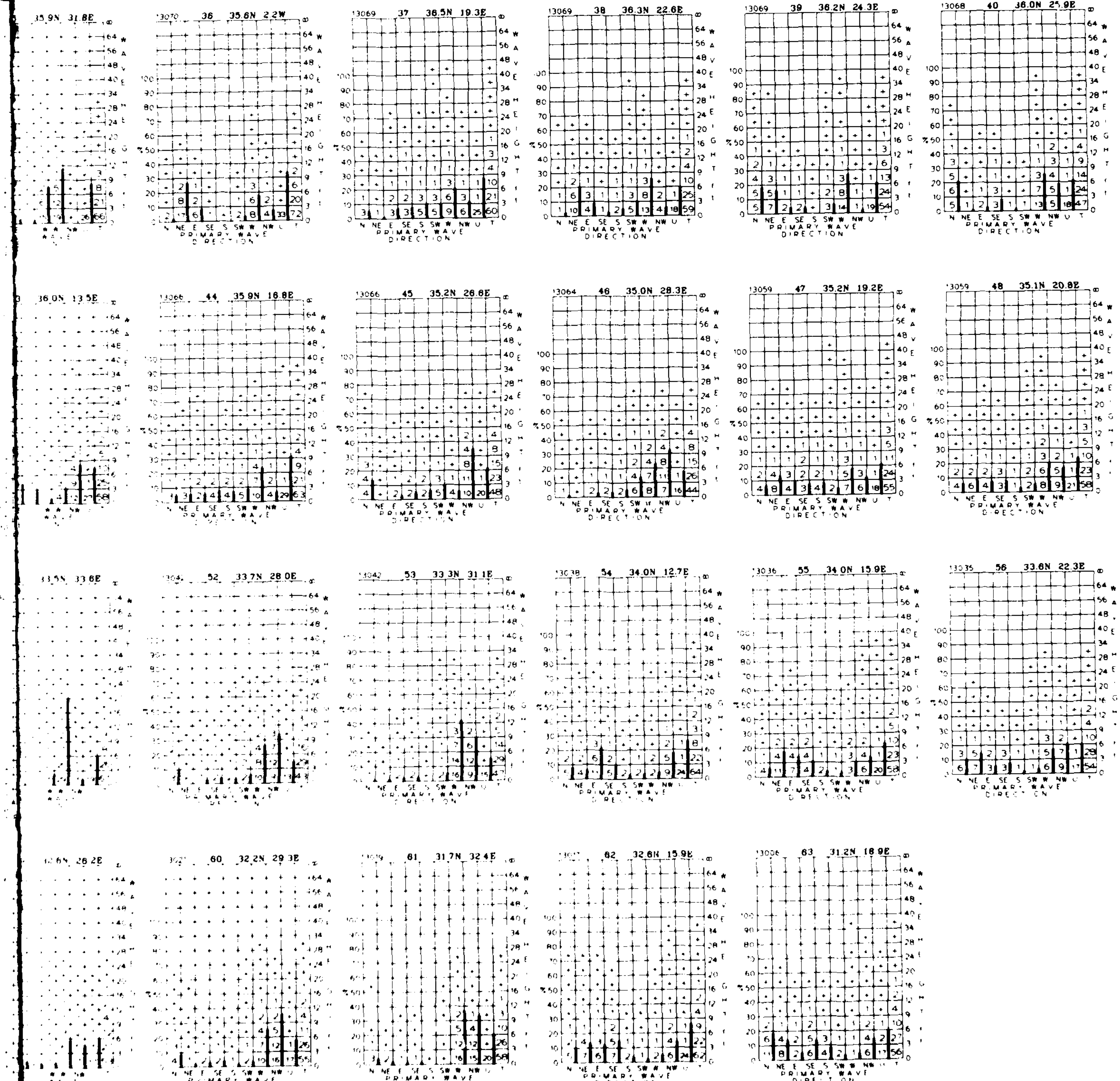
EIGHT AND PRIMARY WAVE DIRECTION



WAVE HEIGHT AND PRIMARY WAVE DIREC

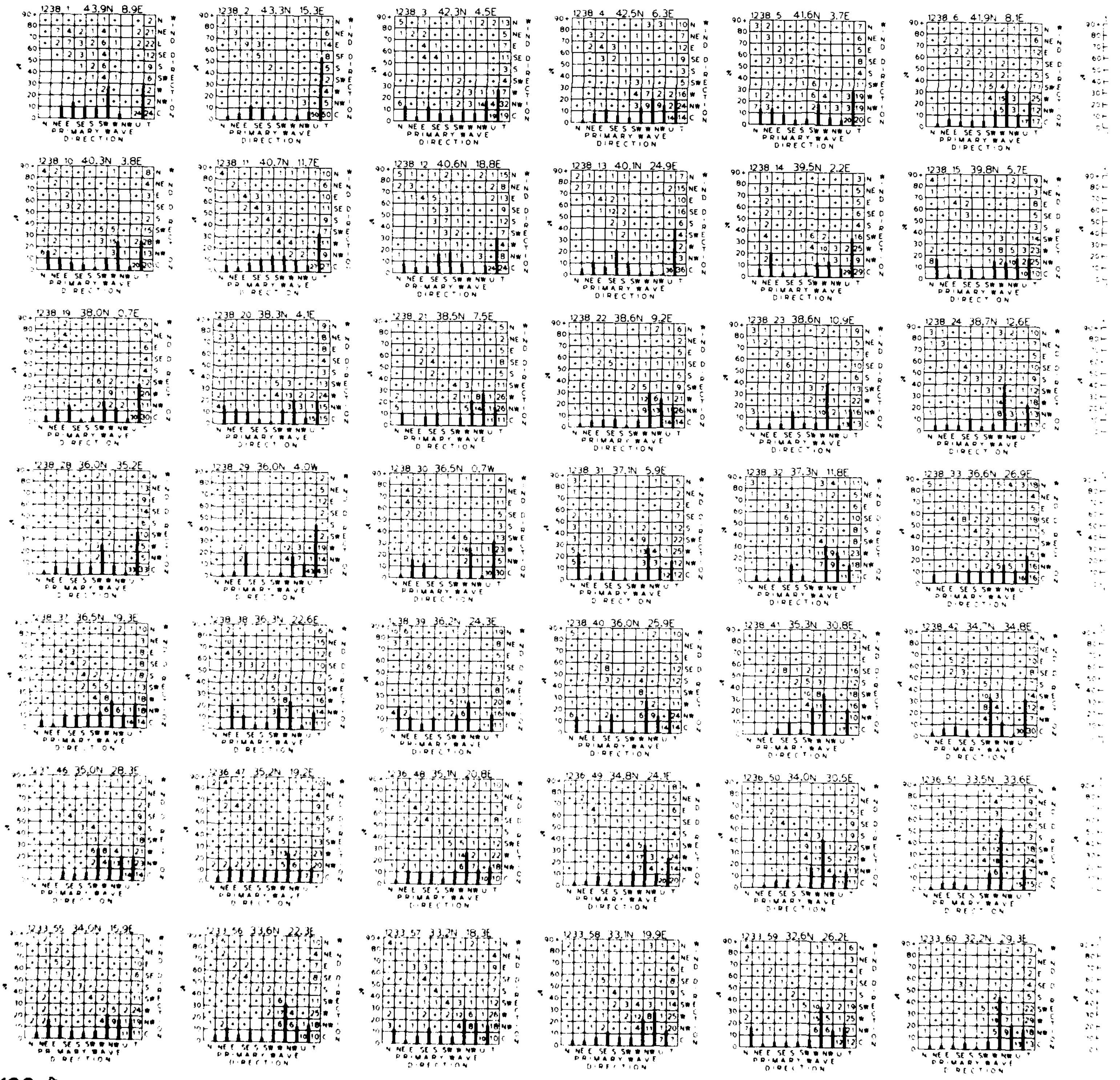


ARY WAVE DIRECTION (Cont'd) ANNUAL

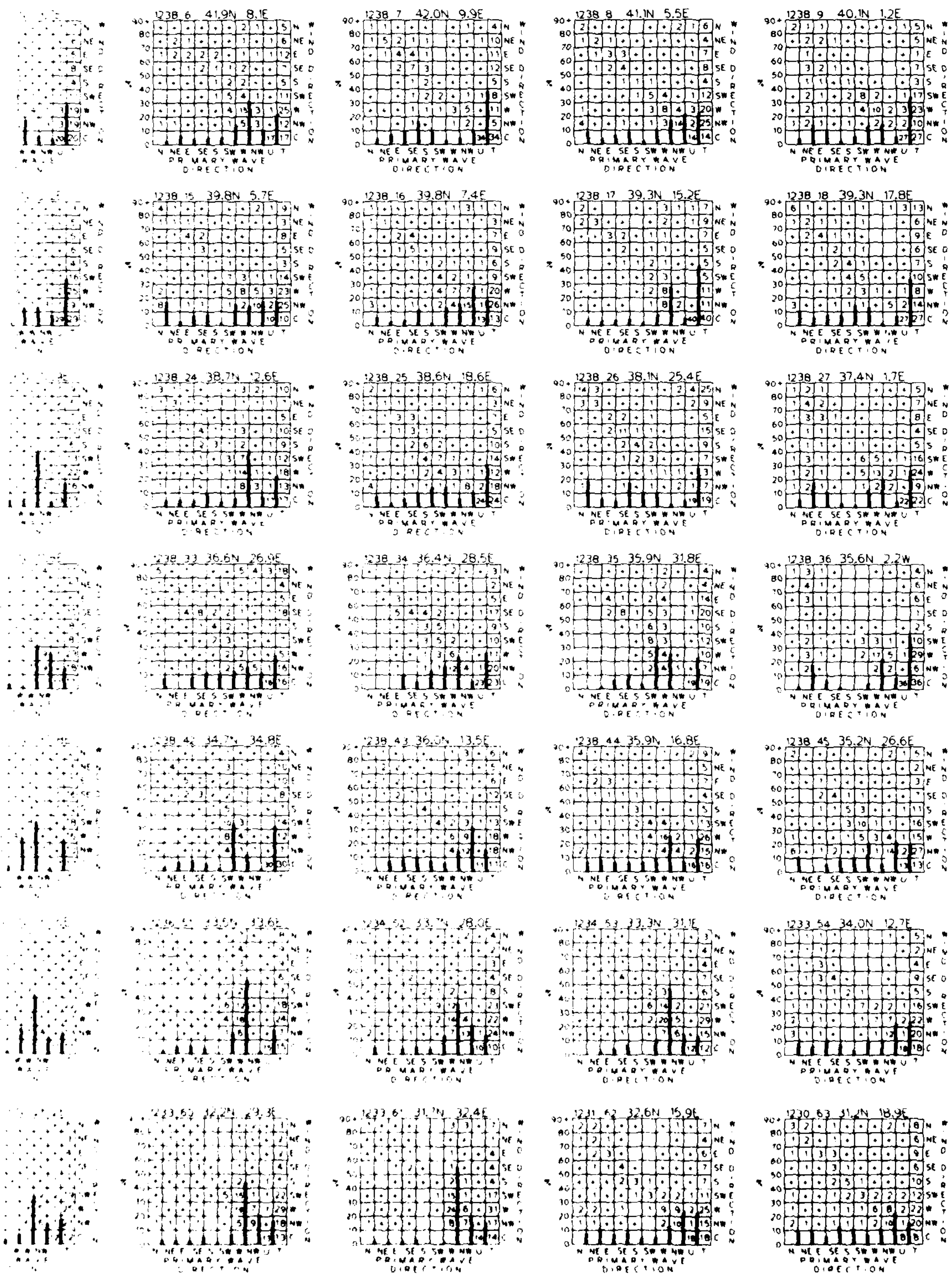


JANUARY

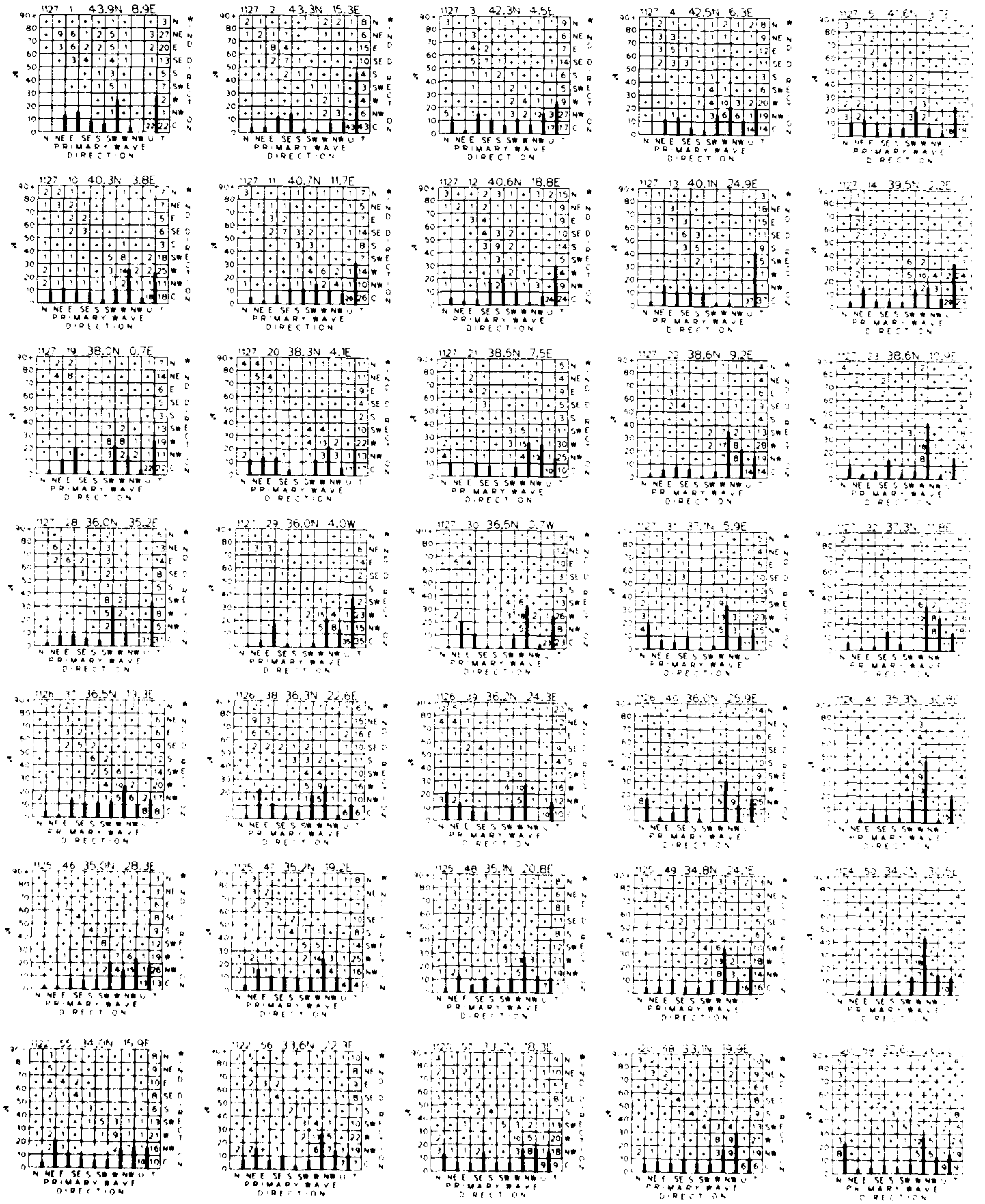
PRIMARY WAVE DIRECTI

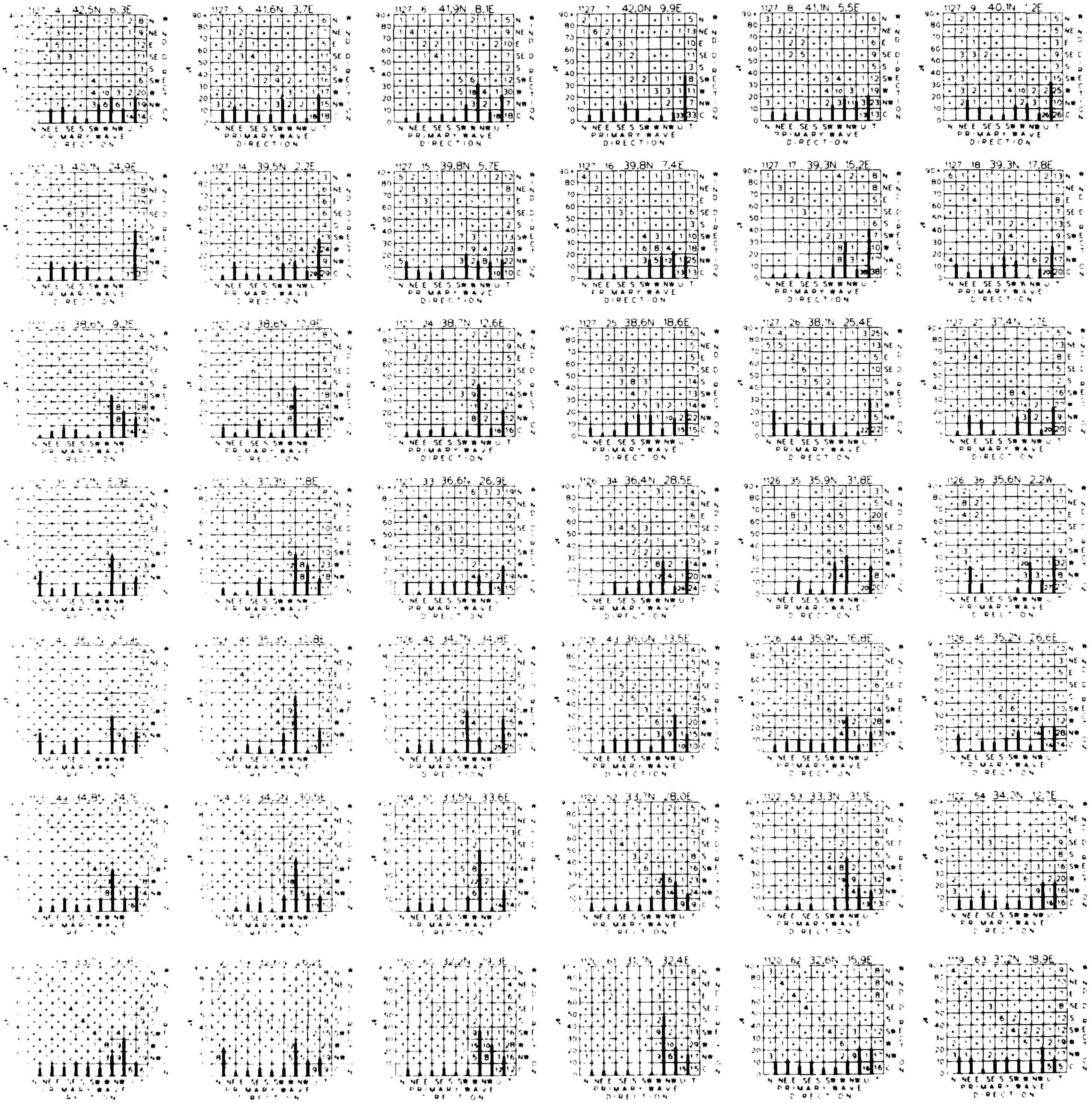


Y WAVE DIRECTION AND WIND DIRECTION

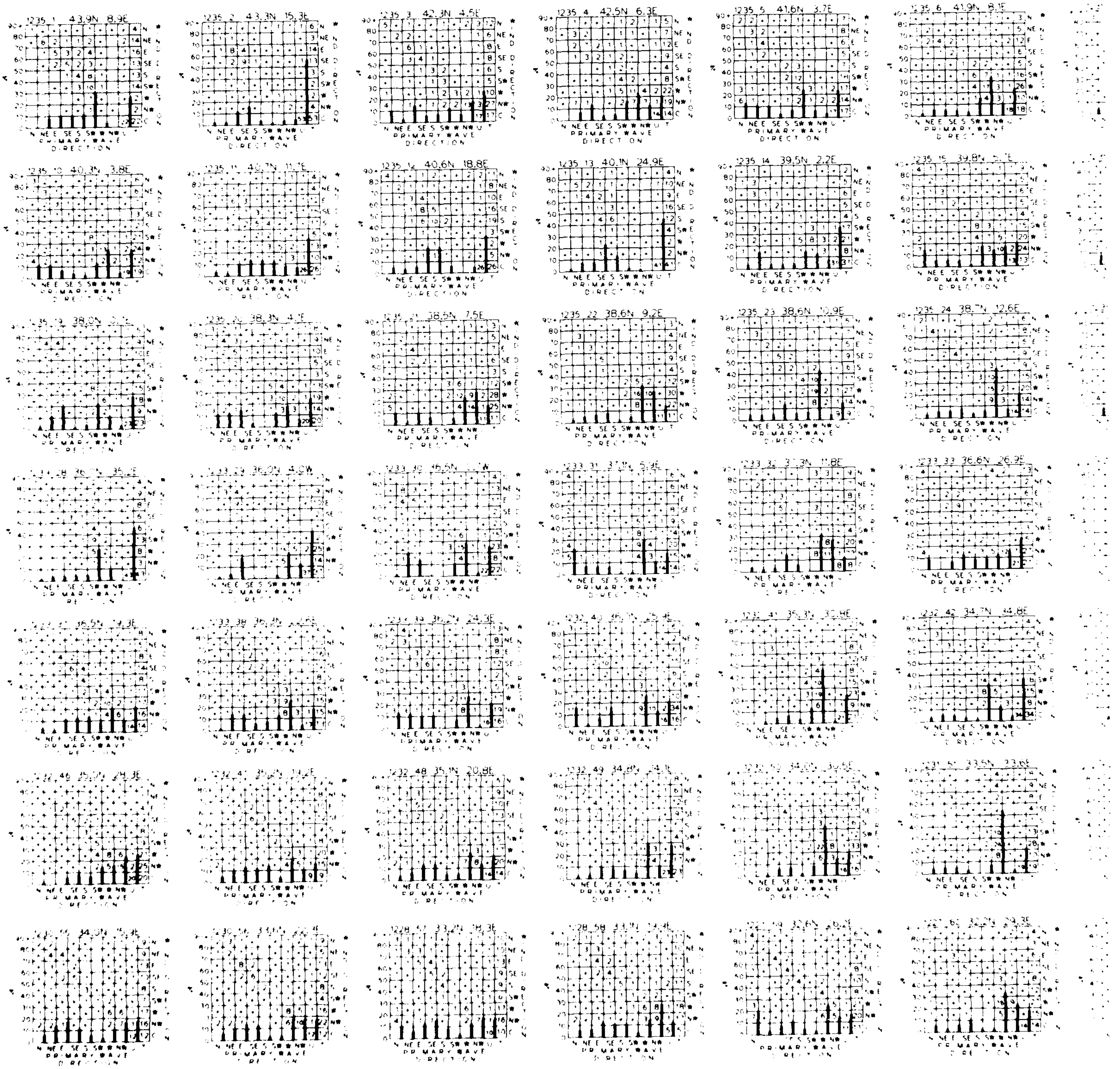


PRIMARY WAVE DIRECTION AND WIND DIREC

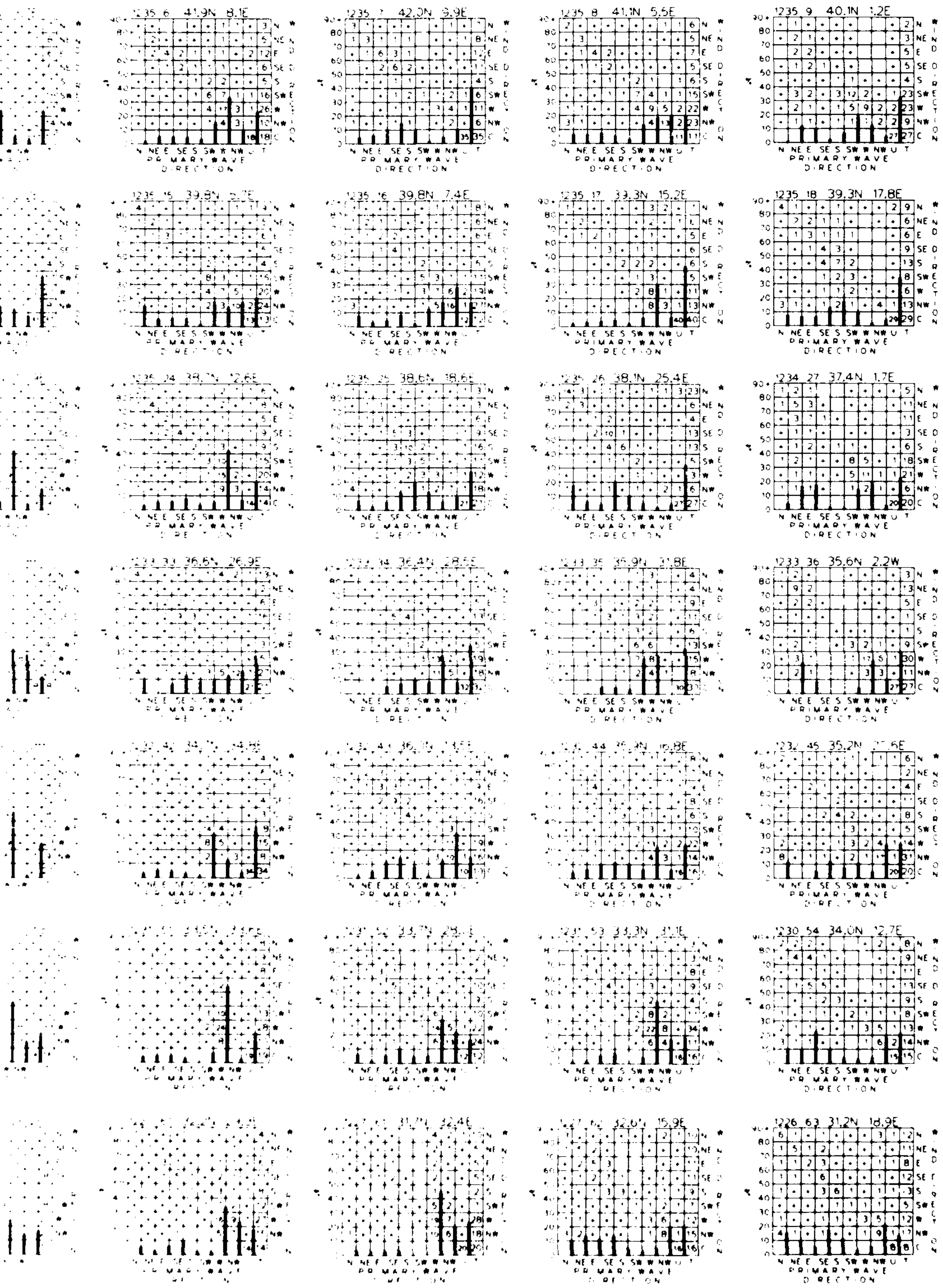



1127 5 41.6N 3.7E
1127 6 41.9N 8.1E
1127 7 42.0N 9.9E
1127 8 41.1N 5.5E
1127 14 39.5N 2.2E
1127 15 39.8N 5.7E
1127 16 39.8N 7.4E
1127 17 39.3N 15.2E
1127 18 39.3N 17.8E
1127 24 38.7N 12.6E
1127 25 38.6N 18.6E
1127 26 38.1N 25.4E
1127 33 36.6N 26.9E
1126 34 36.4N 28.5E
1126 35 35.9N 31.8E
1126 36 35.6N 2.2W
1122 52 33.7N 28.0E
1120 62 32.6N 15.9E
PRIMARY WAVE DIRECTION

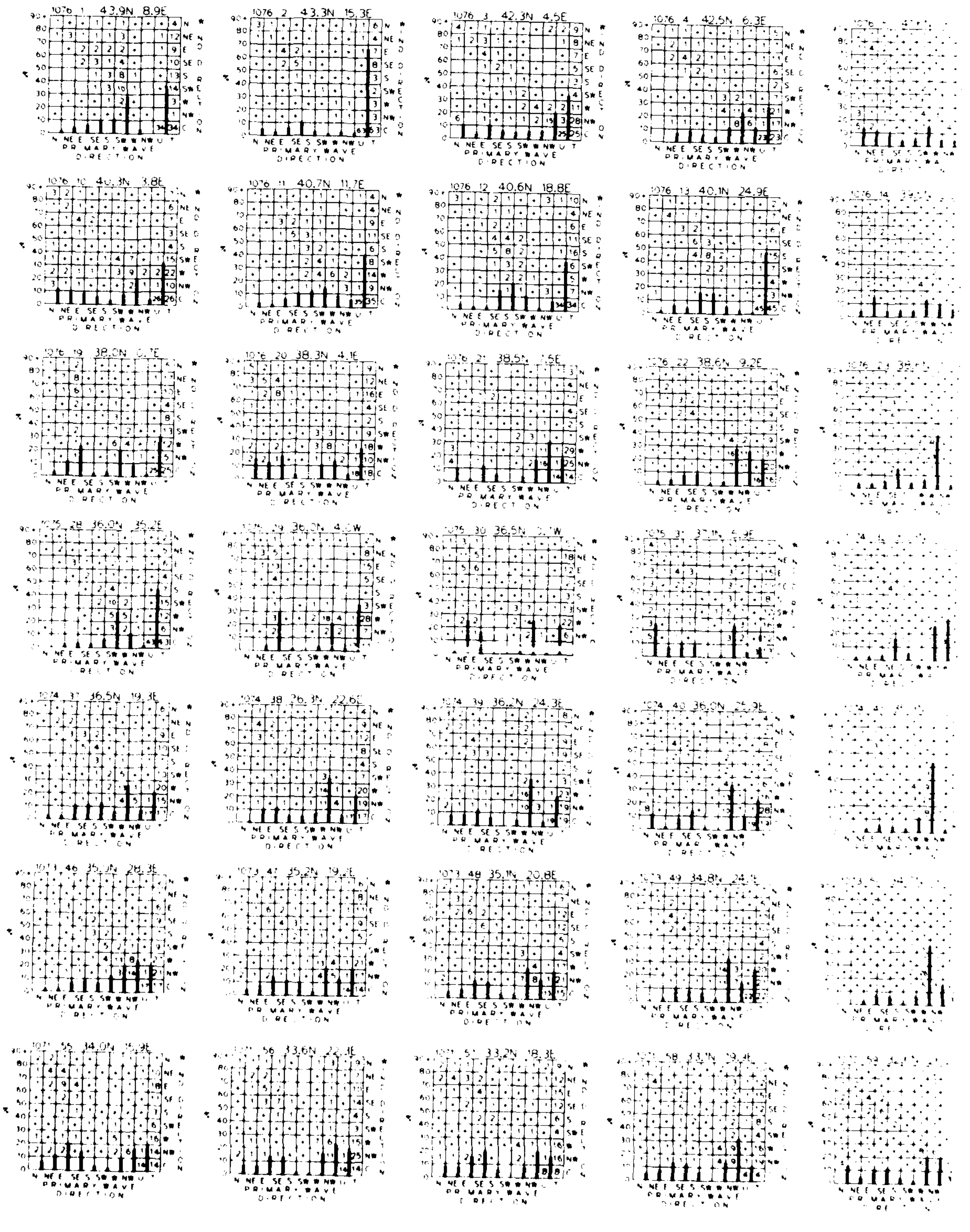
MARCH PRIMARY WAVE DIRECTIO



/ WAVE DIRECTION AND WIND DIRECTION

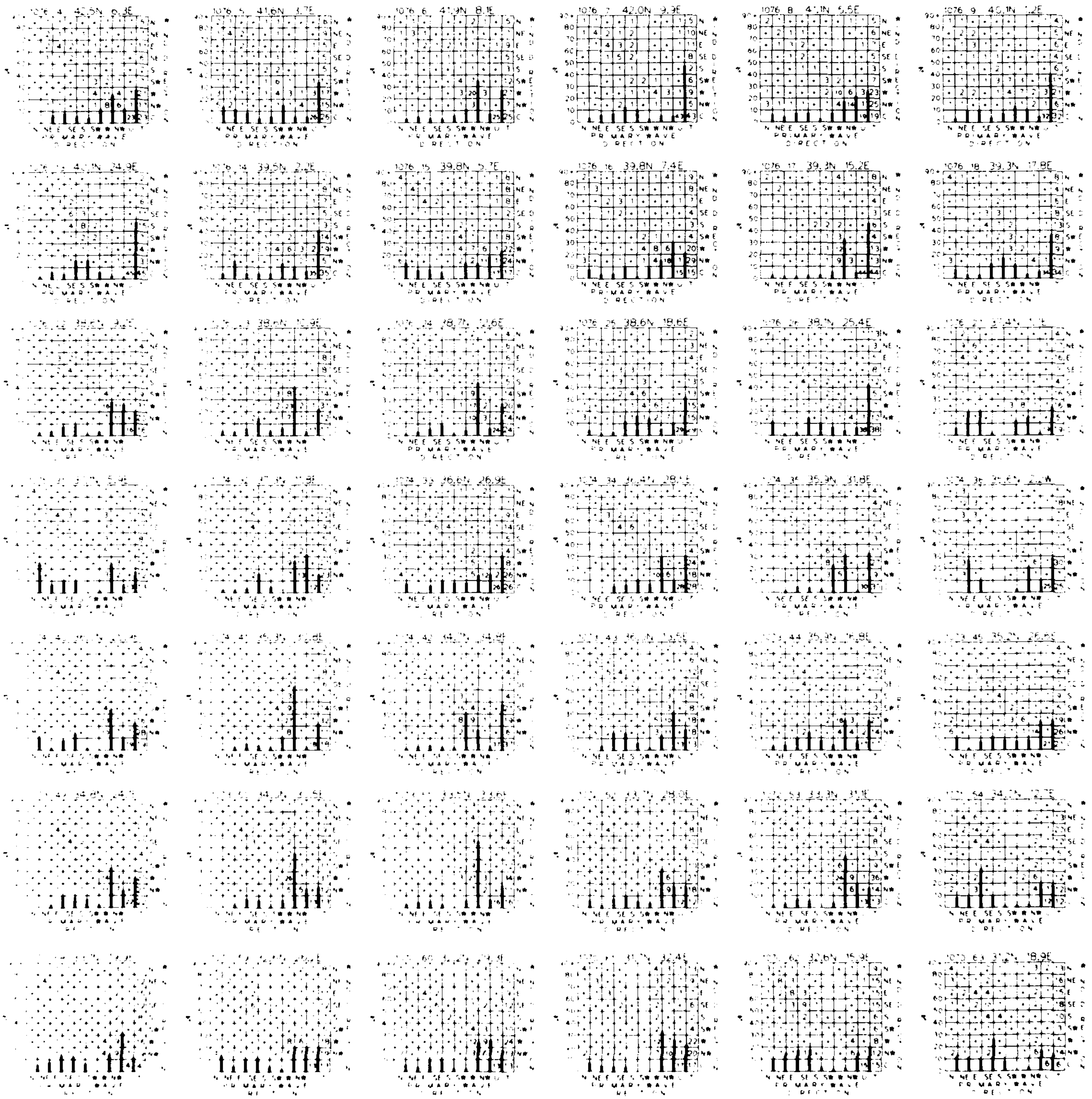


PRIMARY WAVE DIRECTION AND WIND DIRE(



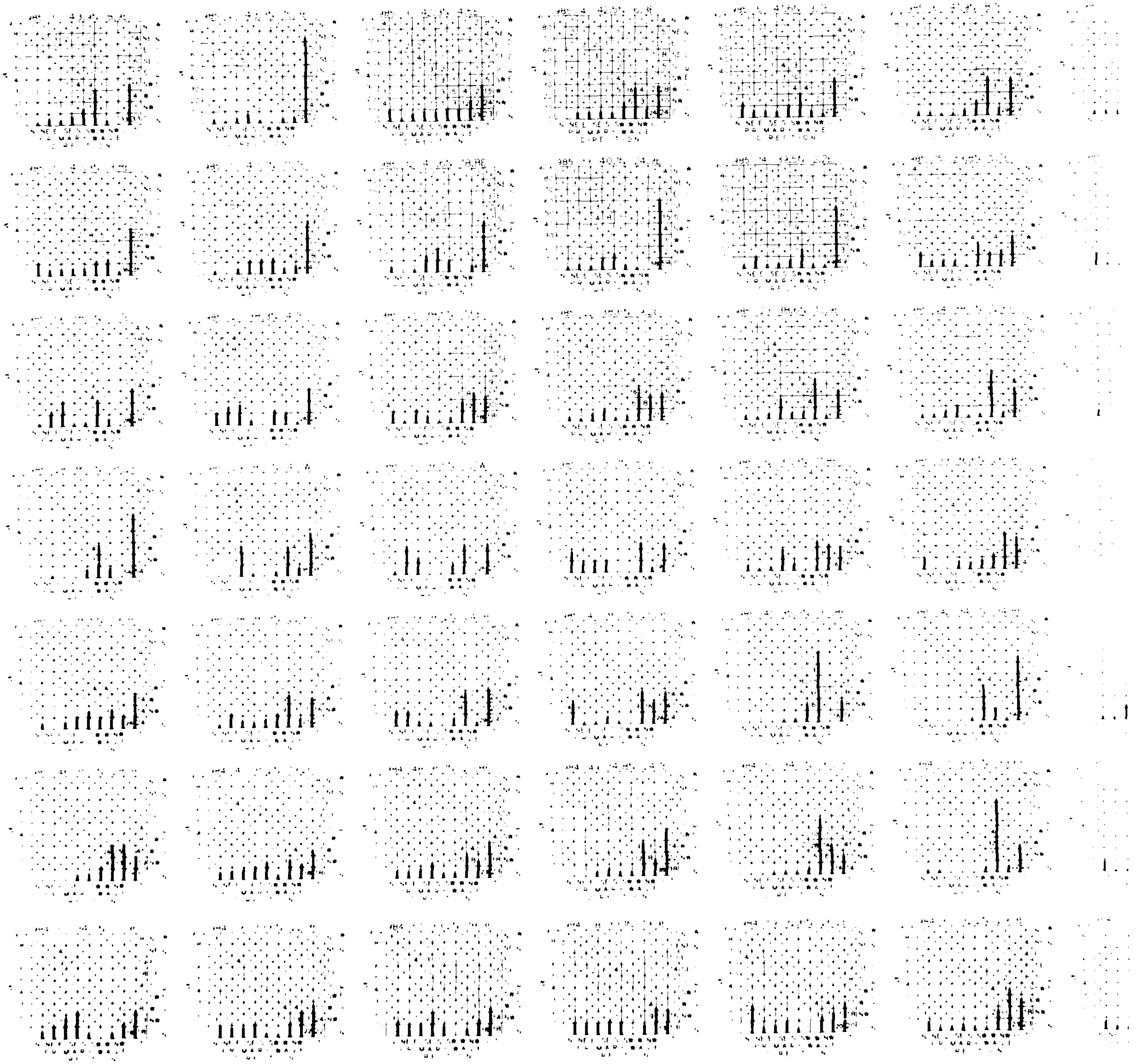
AND WIND DIRECTION

APRIL

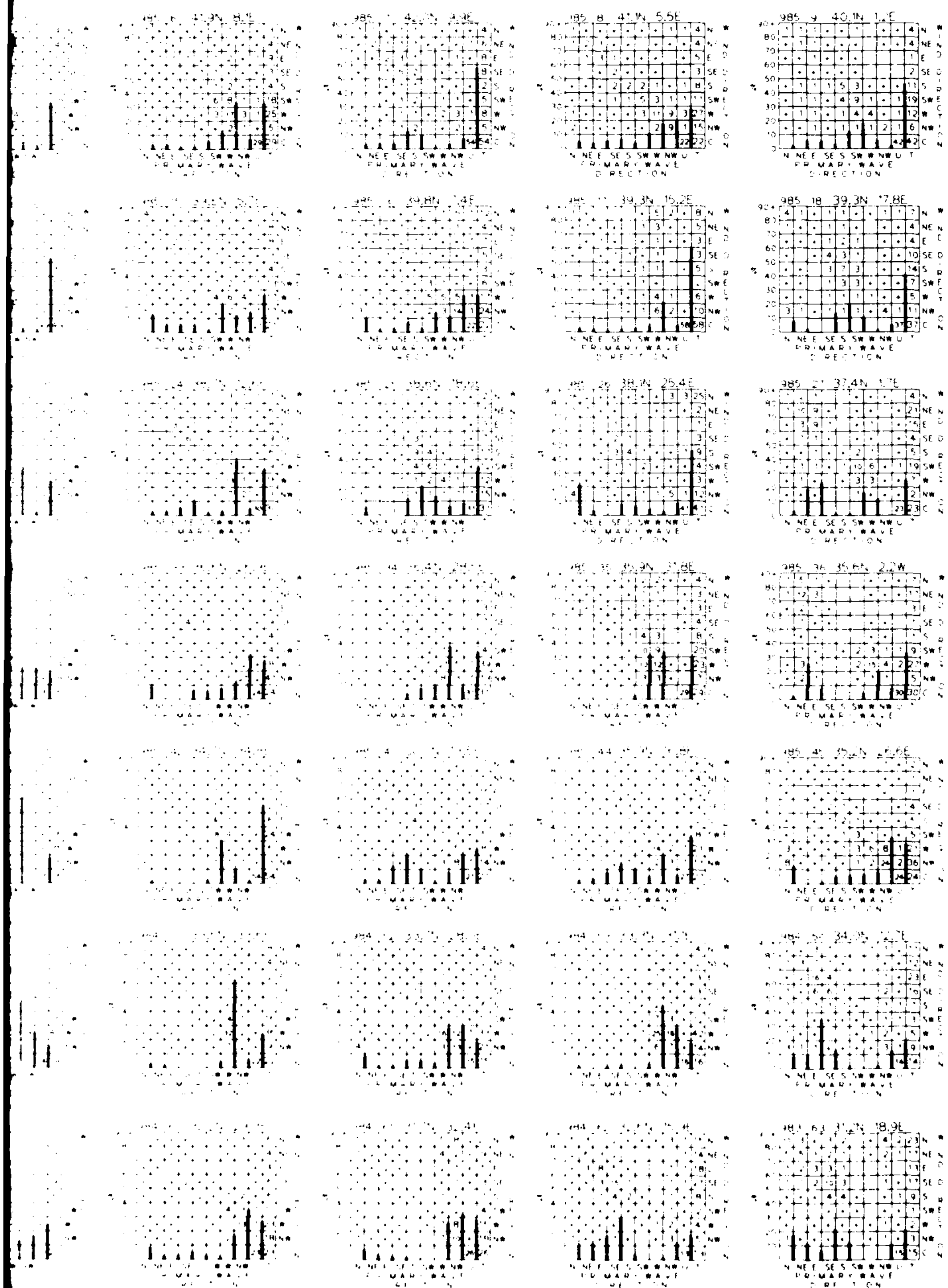


MAY

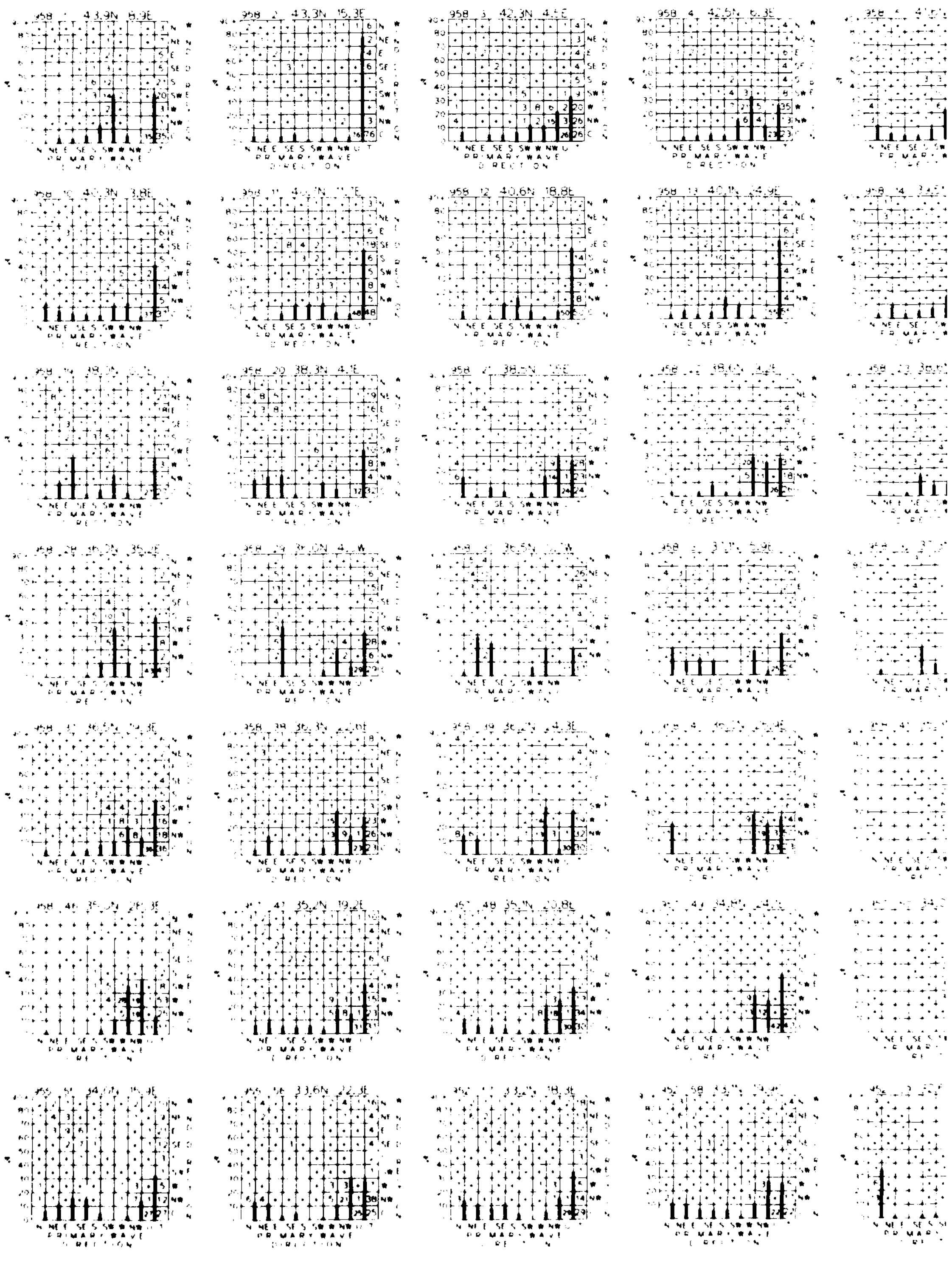
PRIMARY WAVE DIRECTION



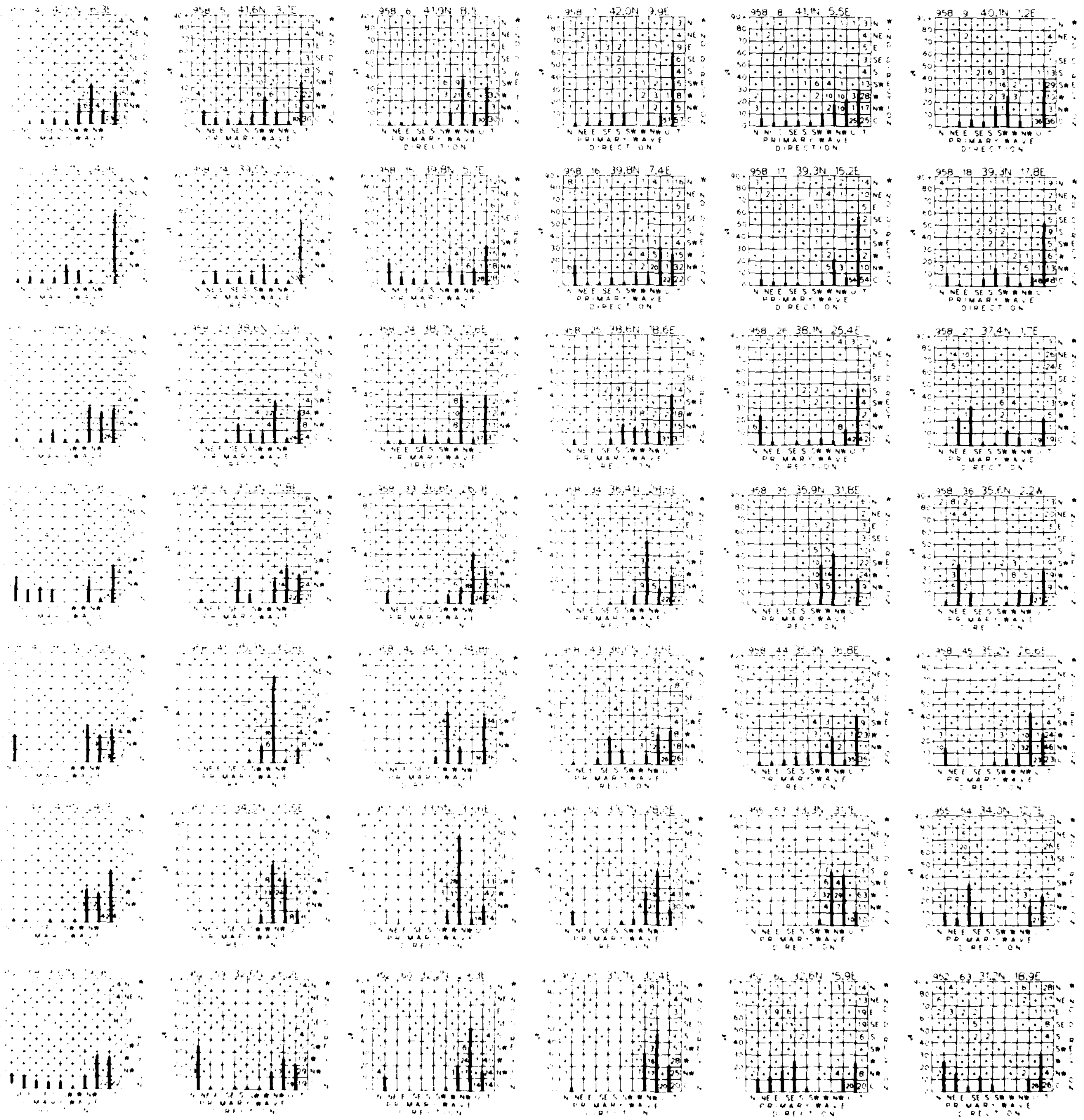
WAVE DIRECTION AND WIND DIRECTION



PRIMARY WAVE DIRECTION AND WIND DIR

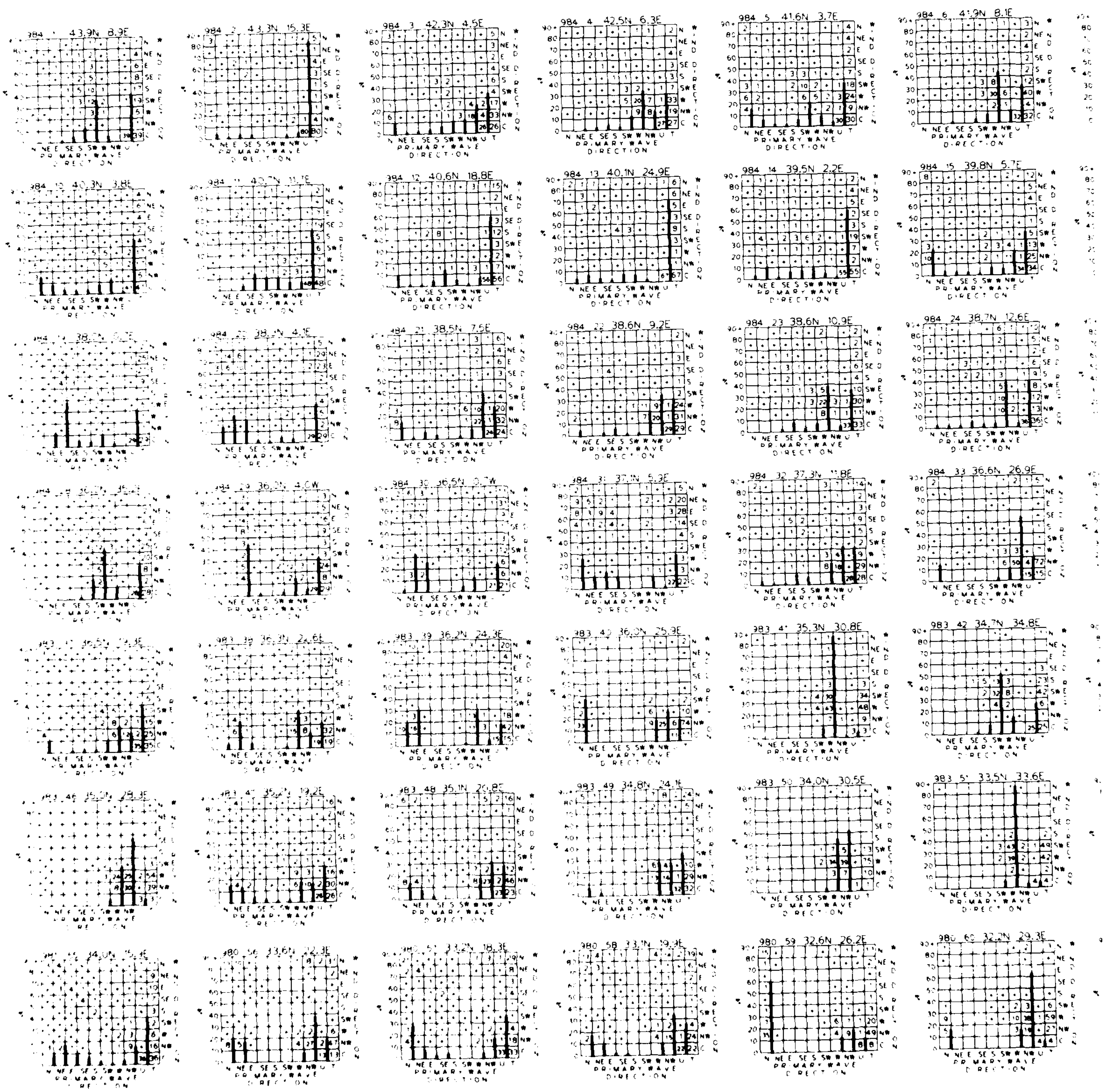


AND WIND DIRECTION JUNE

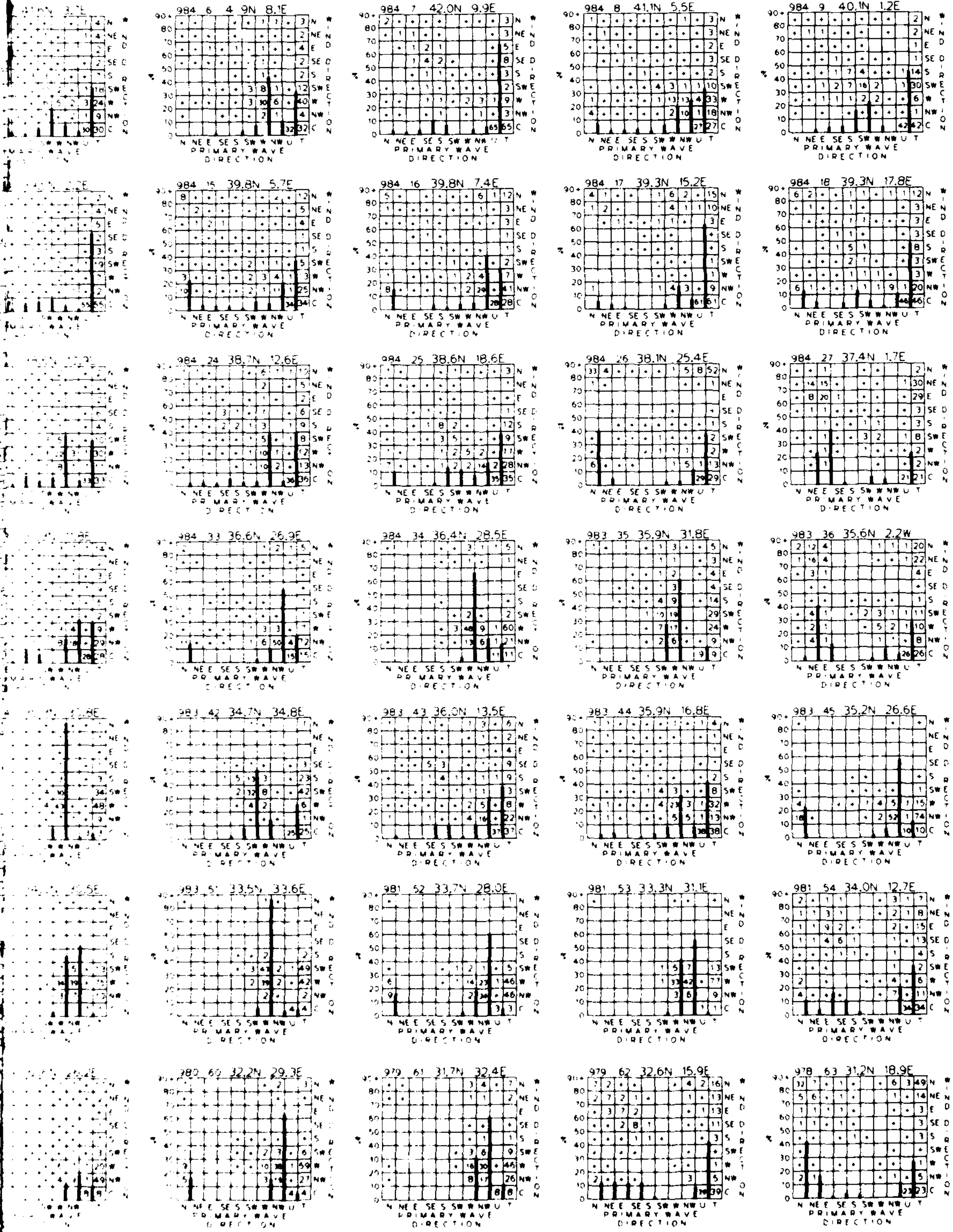


JULY

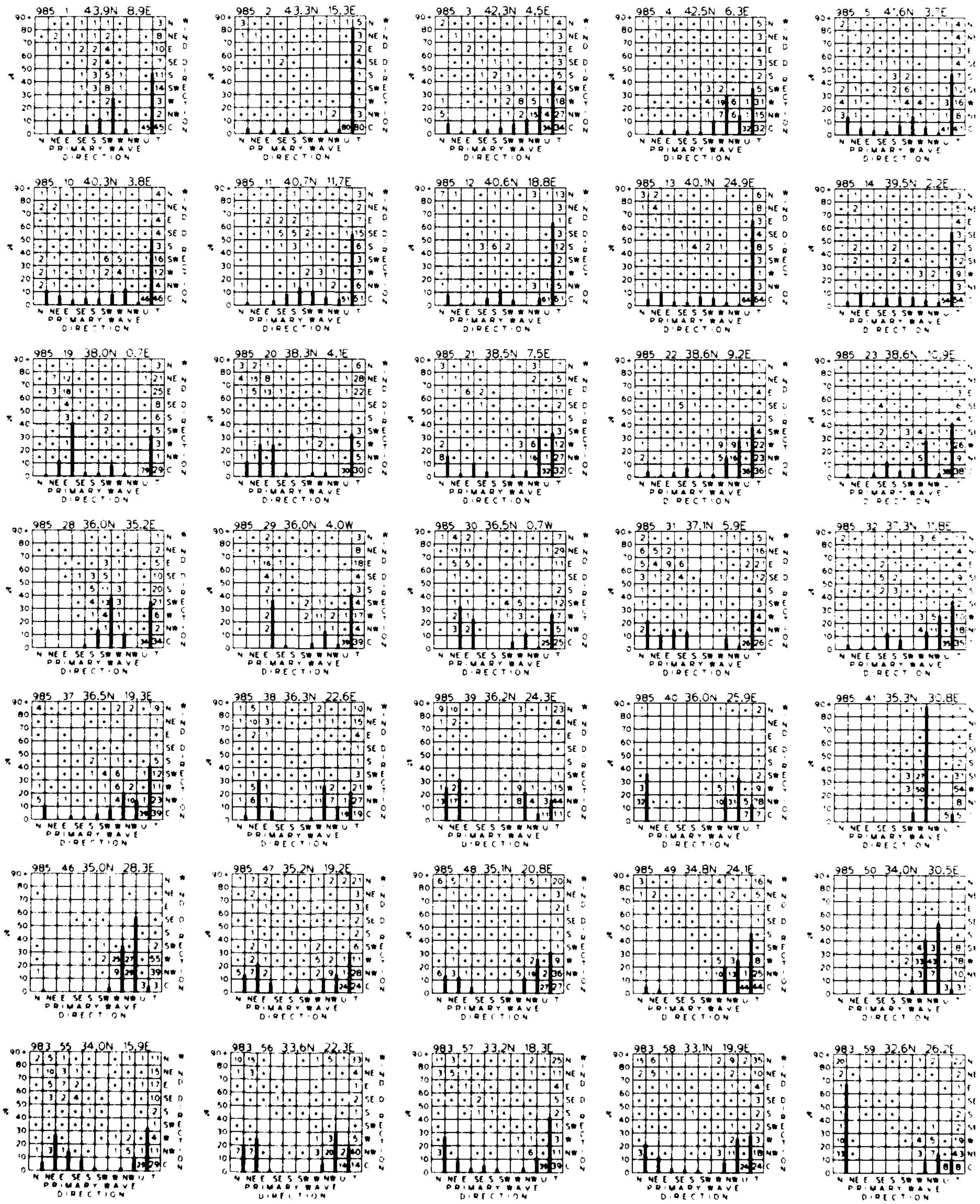
PRIMARY WAVE DIRECTI

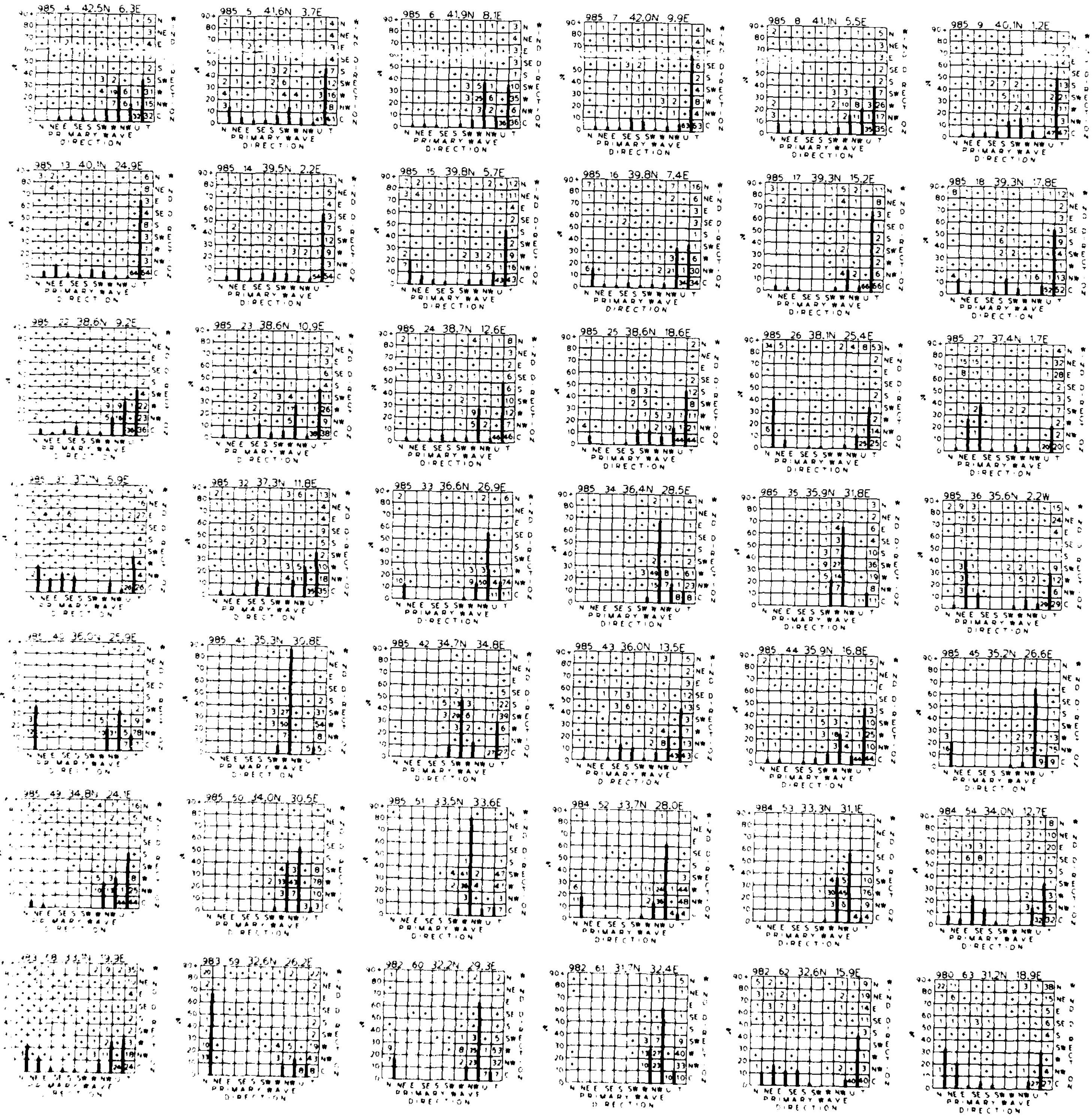


RY WAVE DIRECTION AND WIND DIRECTION



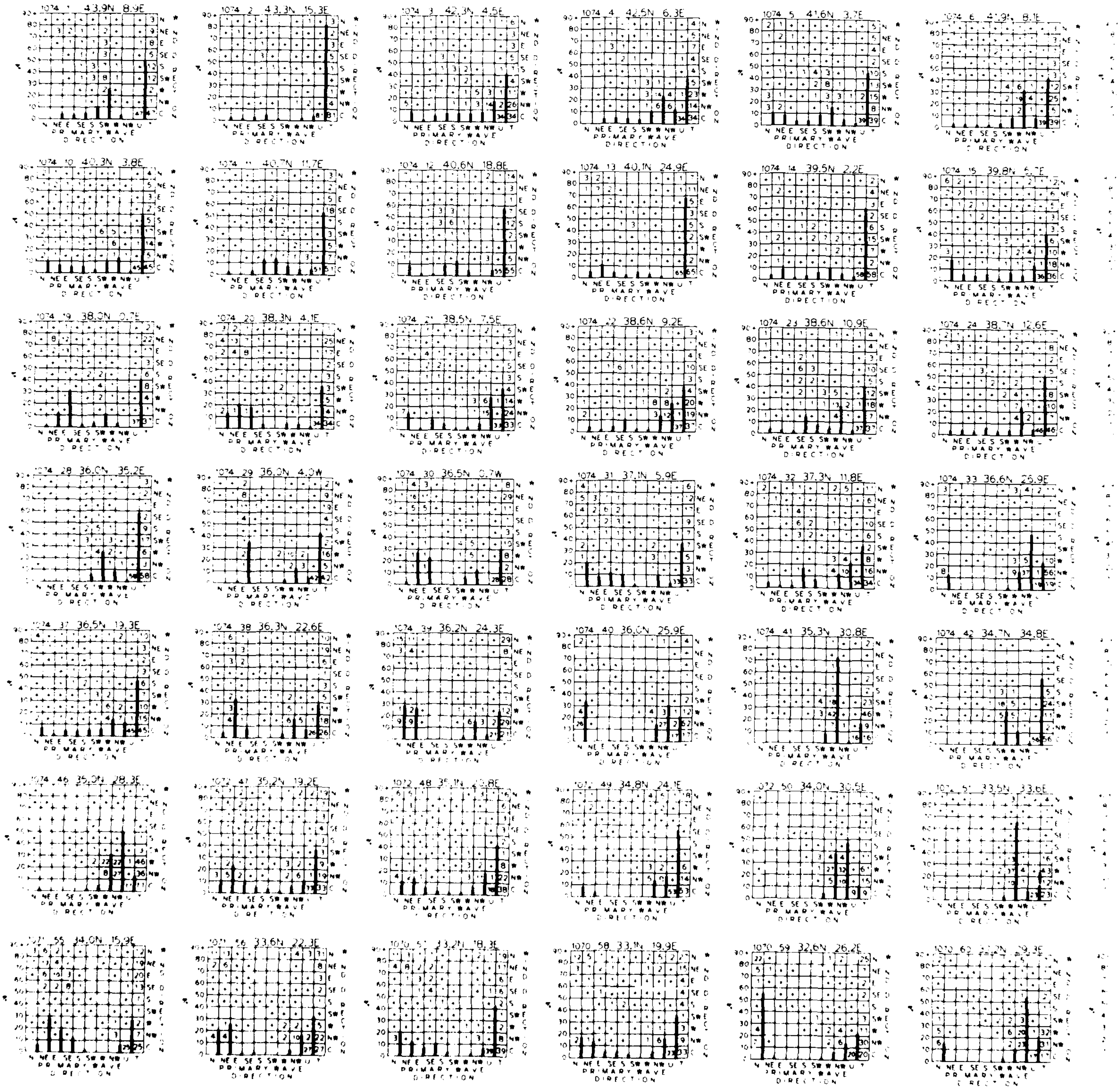
PRIMARY WAVE DIRECTION AND WIND DIREC



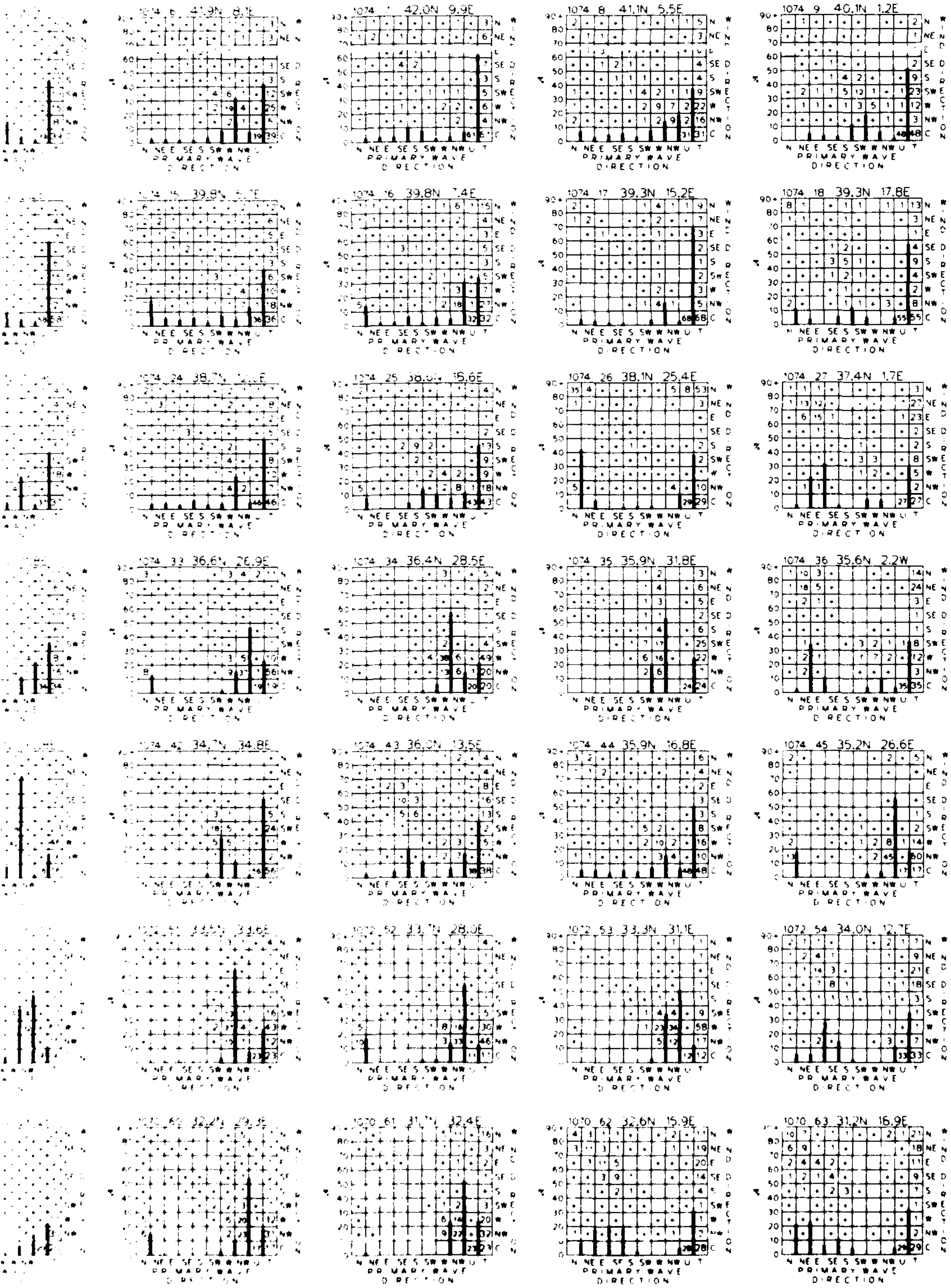

985 4 42.5N 6.3E
985 5 41.6N 3.7E
985 6 41.9N 8.1E
985 7 42.0N 9.9E
985 8 41.1N 5.5E
985 9 40.1N 1.2E
985 13 40.1N 24.9E
985 14 39.5N 2.2E
985 15 39.8N 5.7E
985 16 39.8N 7.4E
985 17 39.3N 15.2E
985 18 39.3N 17.8E
985 22 38.6N 9.2E
985 23 38.6N 10.9E
985 24 38.7N 12.6E
985 25 38.6N 18.6E
985 26 38.1N 25.4E
985 27 37.4N 1.7E
985 32 37.3N 11.8E
985 33 36.6N 26.9E
985 34 36.4N 28.5E
985 35 35.9N 31.8E
985 36 35.6N 2.2W
985 41 35.3N 30.8E
985 42 34.7N 34.8E
985 43 36.0N 13.5E
985 44 35.9N 16.8E
985 45 35.2N 26.6E
985 49 34.8N 24.1E
985 50 34.0N 30.5E
985 51 33.5N 33.6E
984 52 33.7N 28.0E
984 53 33.3N 31.1E
984 54 34.0N 12.7E
983 59 32.6N 26.2E
982 60 32.2N 29.3E
982 61 31.7N 32.4E
982 62 32.6N 15.9E
980 63 31.2N 18.9E
N NE E SE S SW W NW U T
PRIMARY WAVE DIRECTION

SEPTEMBER

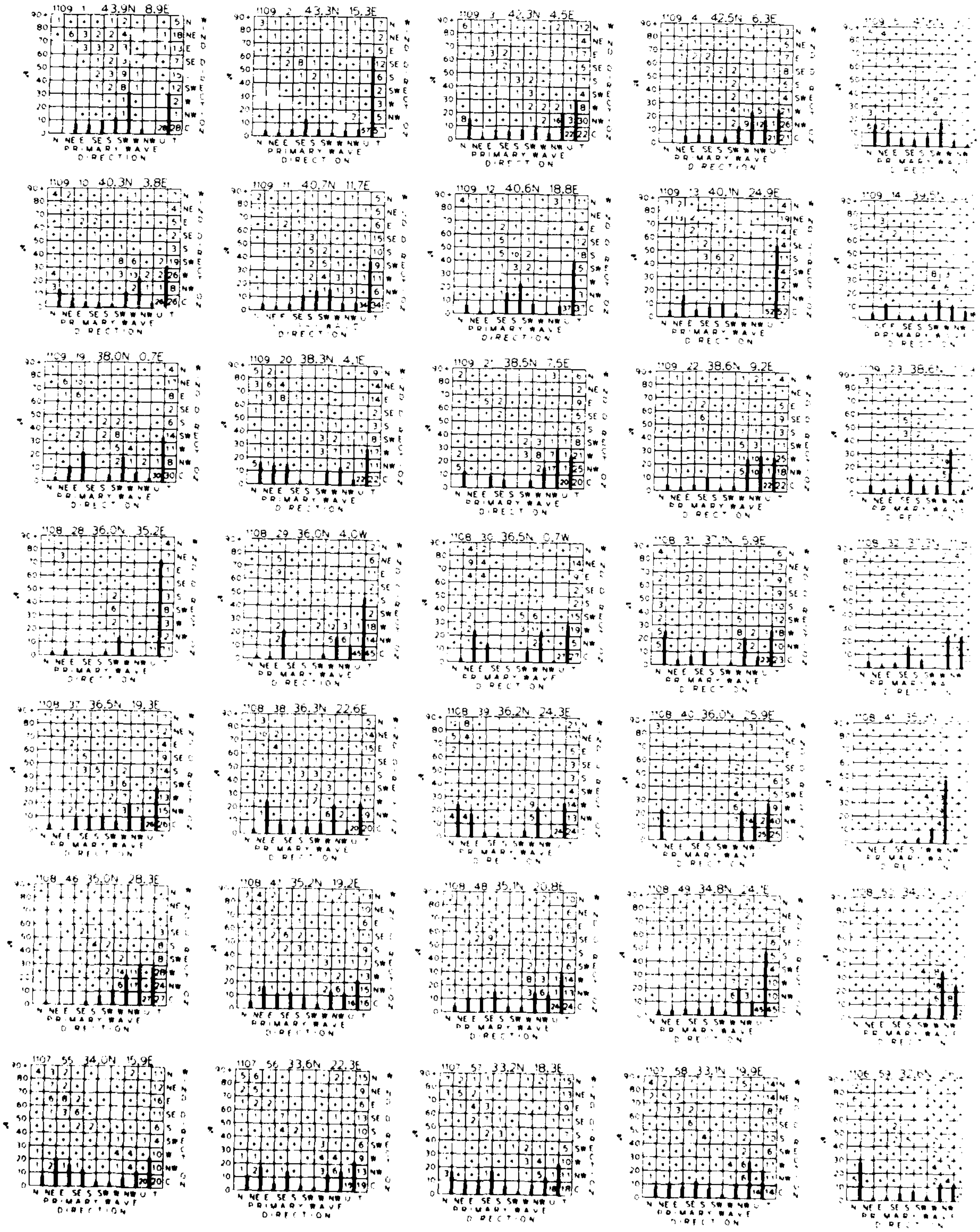
PRIMARY WAVE DIRECTI

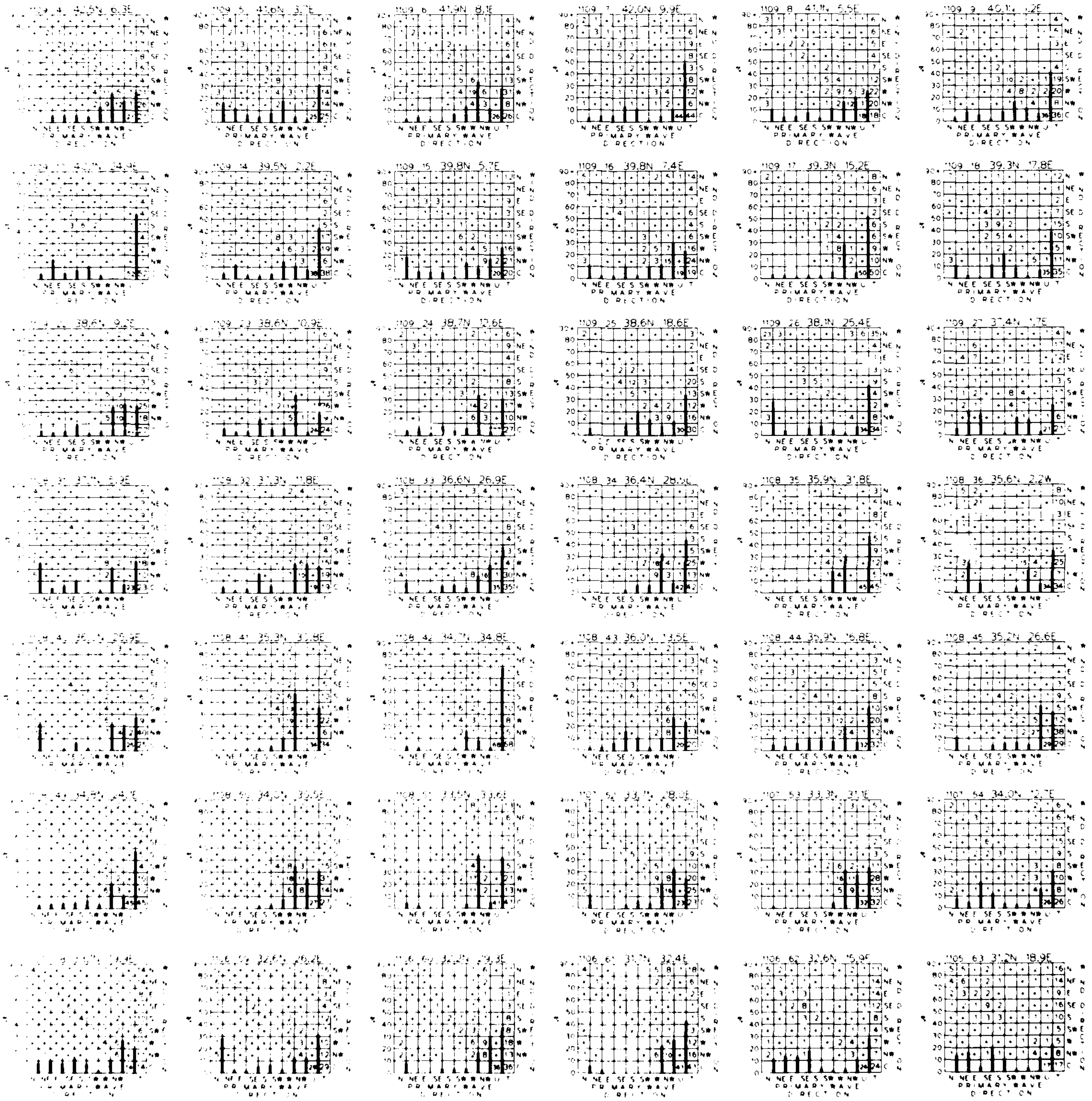


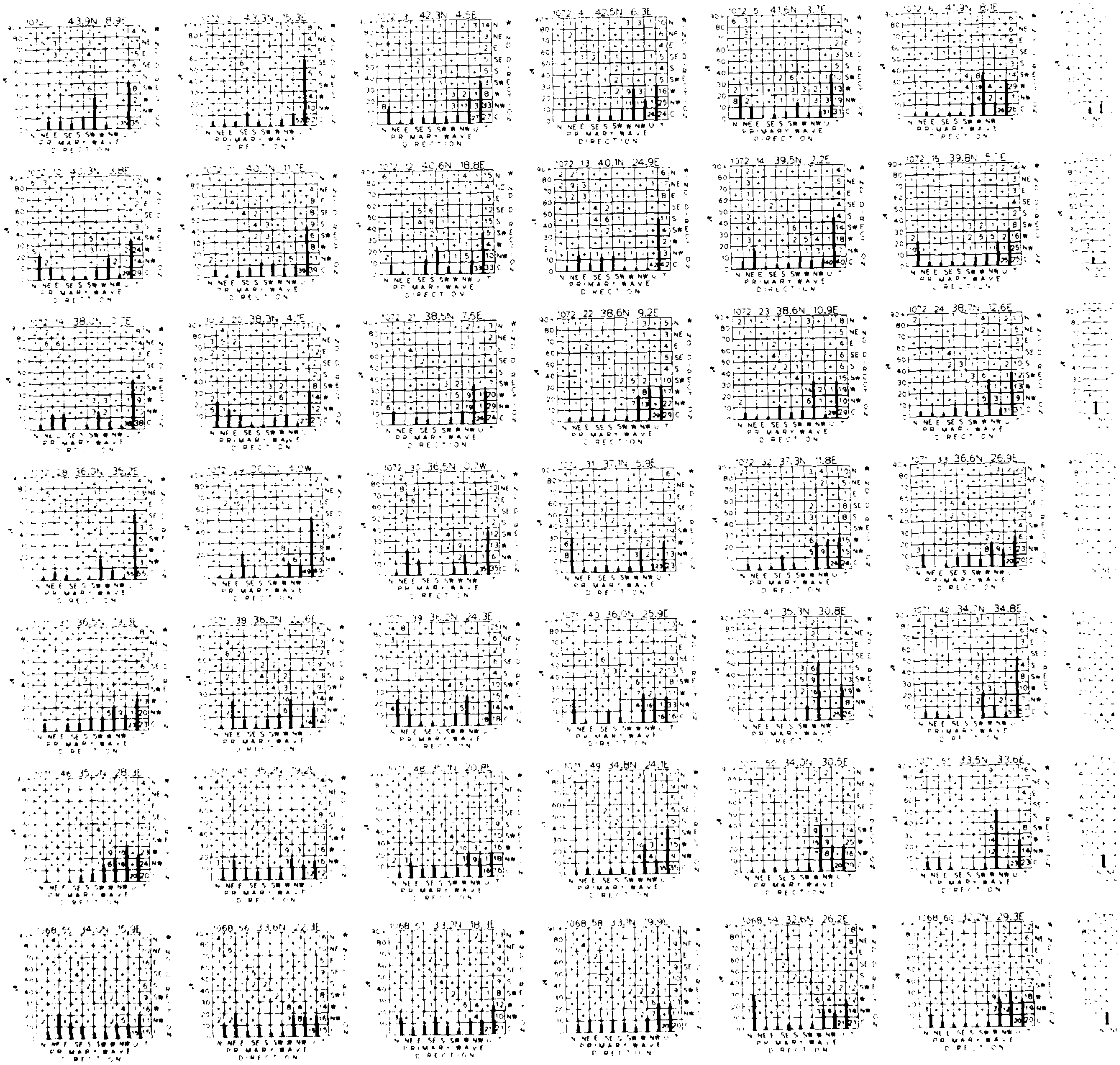
/ WAVE DIRECTION AND WIND DIRECTION



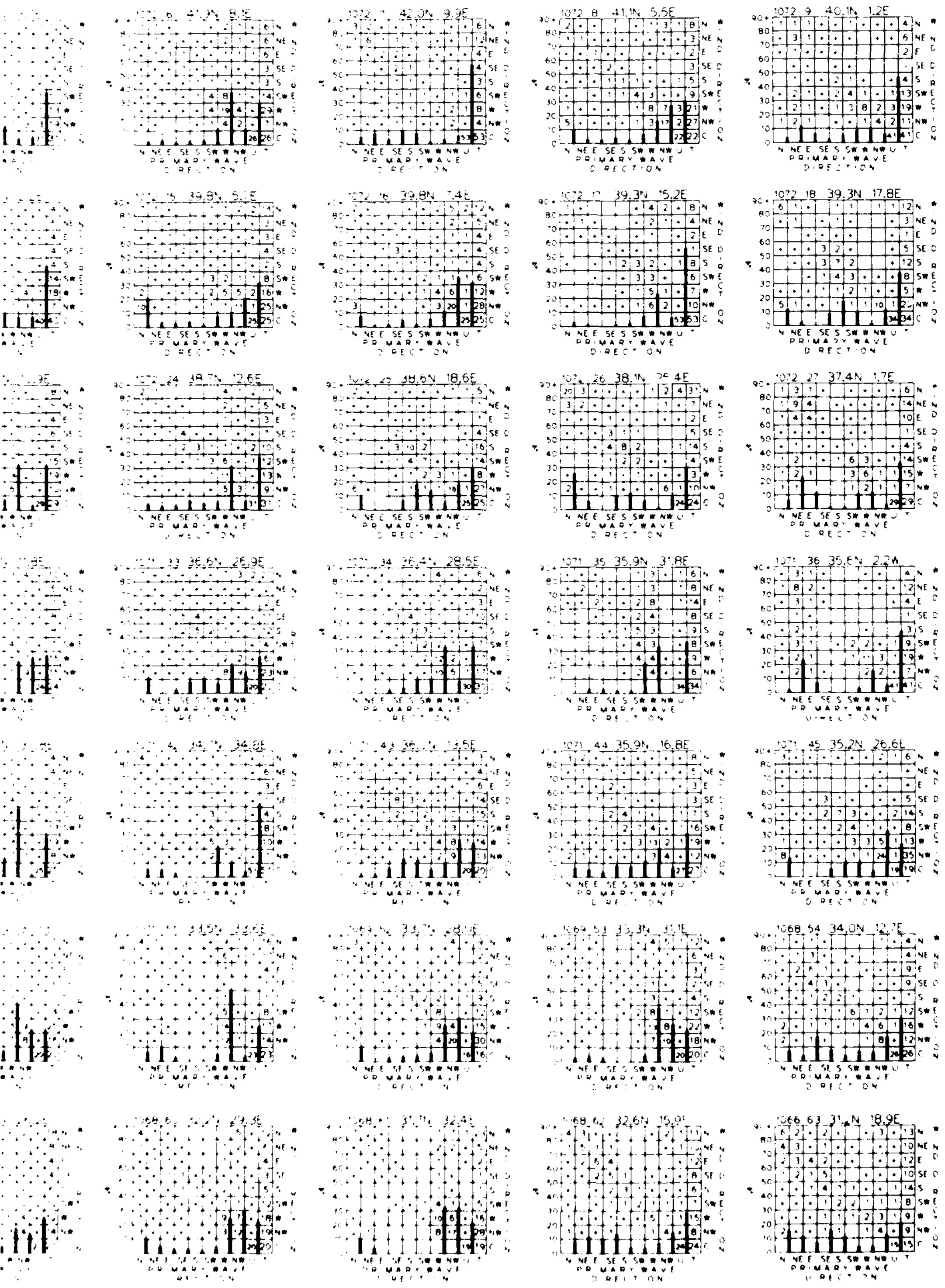
PRIMARY WAVE DIRECTION AND WIND DIRE(



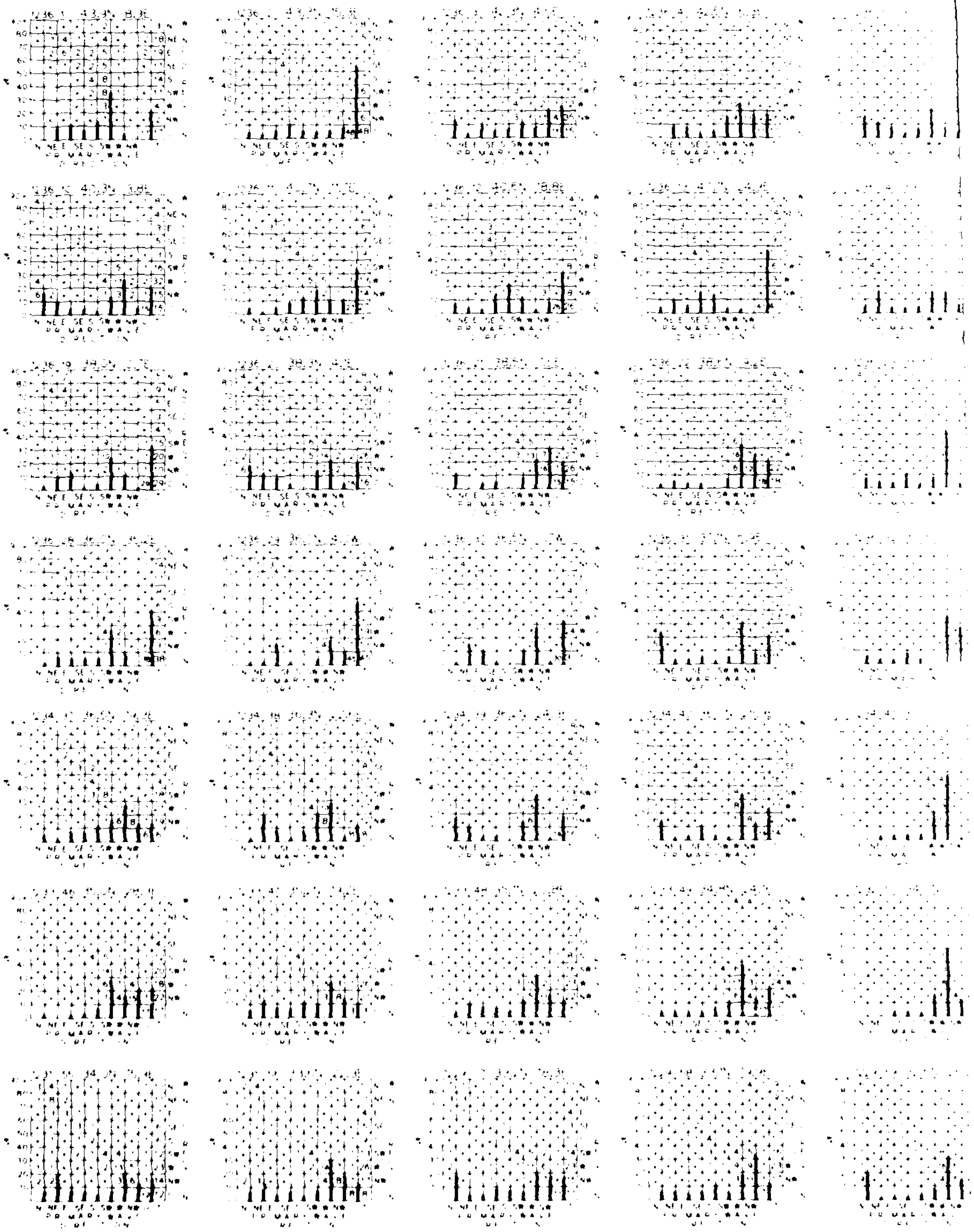




/ WAVE DIRECTION AND WIND DIRECTION

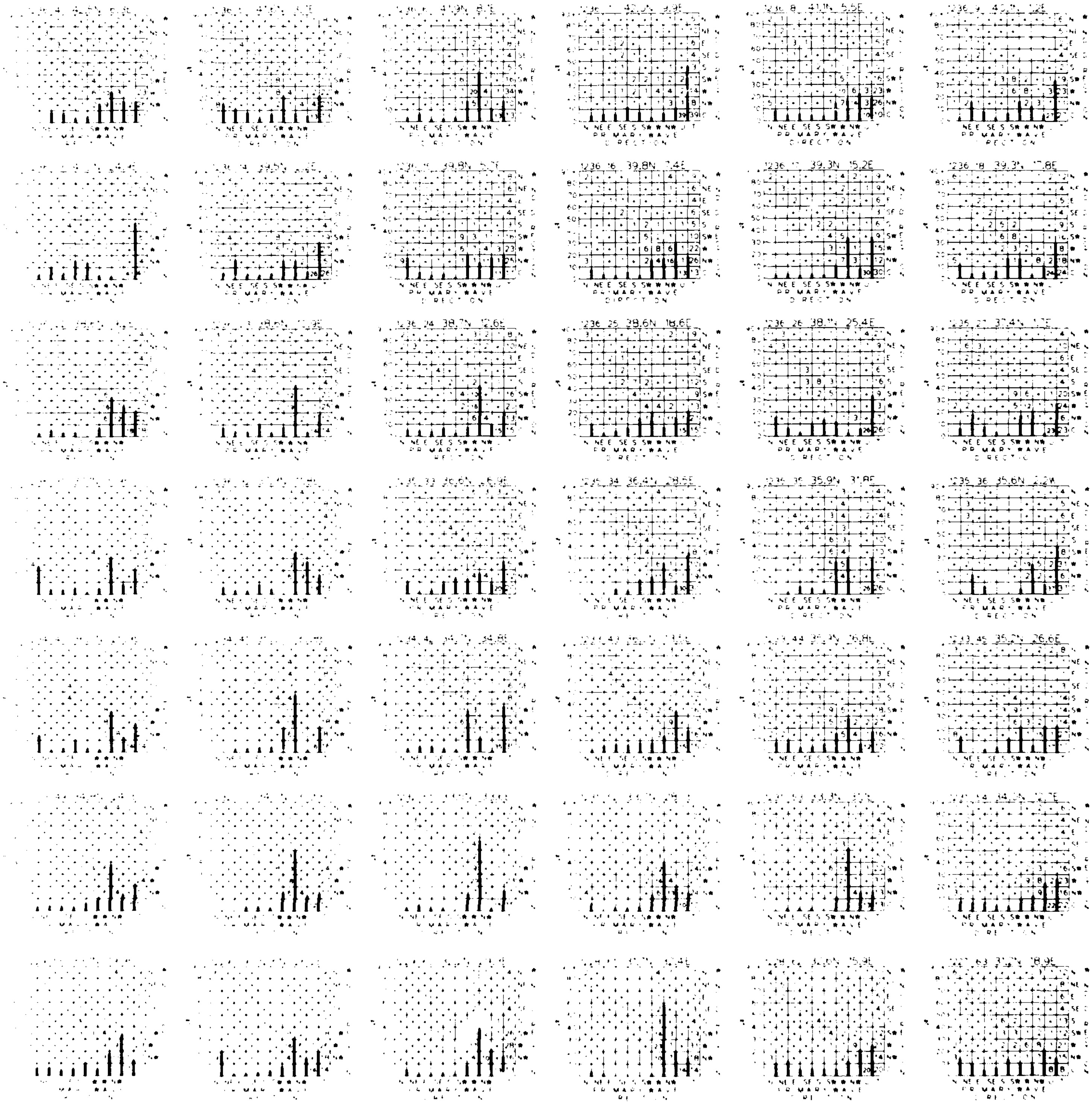


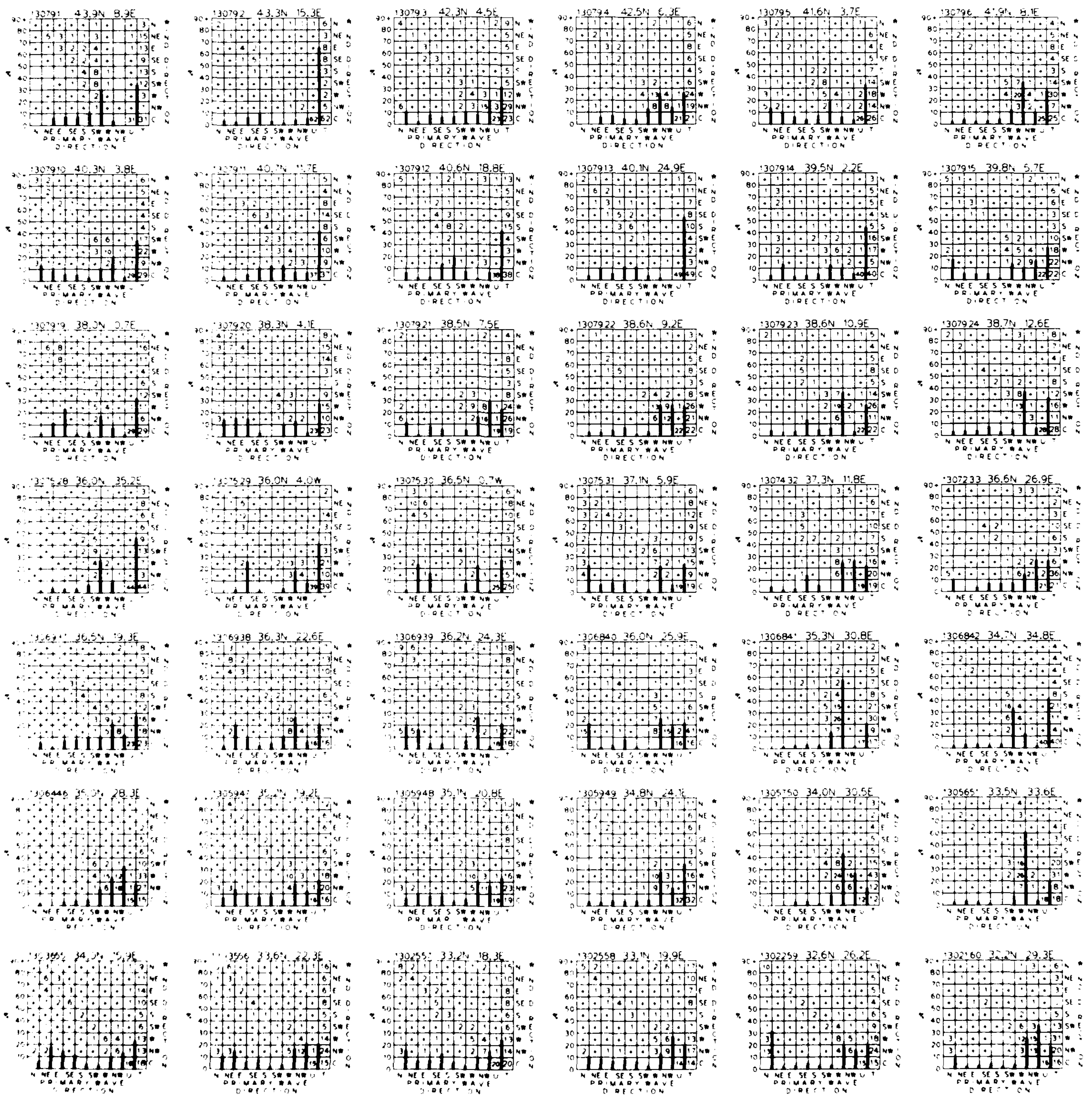
PRIMARY WAVE DIRECTION AND WIND DIRE



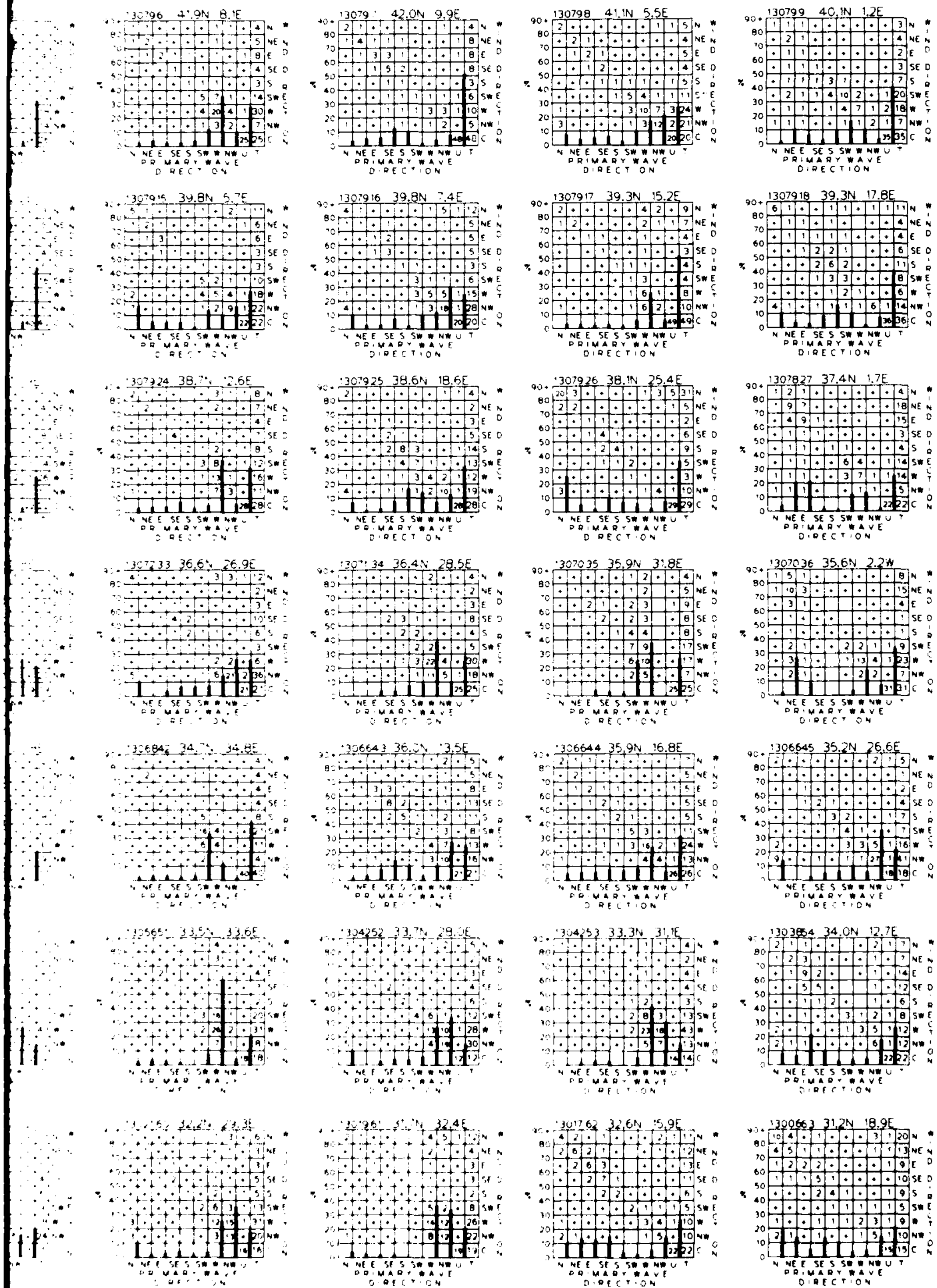
AND WIND DIRECTION

DECEMBER





WAVE DIRECTION AND WIND DIRECTION



WIND SPEED DURATIONS

1 — 43.9N 8.9E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48	1																6 - 1	1	1	1	3600
≥41	7	2															12 - 2	9	11	11	3600
≥34	7	3	4				1										42 - 1	15	32	32	3600
≥28	25	4	2	3	2	2	1	1									48 - 1	40	88	88	3600
≥22	49	21	7	2	3	1	3	1	1	2		1	1				78 - 1	92	224	224	3600
≥17	82	42	15	7	7	7	1	3	3	1	1	2	1			3	156 - 1	175	496	496	3601
≥11	146	59	39	23	24	11	6	6	4	4	4	3	1	2		8	240 - 1	340	1141	1142	3602
≥7	132	79	49	29	23	13	12	9	19	7	7	6	3	5	3	21	324 - 1	417	1945	1975	3610
≥4	70	46	34	25	17	17	13	8	12	8	8	10	7	6	5	47	324 - 1	333	2516	2593	3622

HOURS DURATION OF EVENTS

4 — 42.5N 6.3E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48	1																6 - 1	1	1	1	3600
≥41	5																6 - 5	5	5	5	3600
≥34	28	5	1														18 - 1	34	41	41	3600
≥28	73	28	4	2	1	2											36 - 2	110	166	166	3600
≥22	86	24	30	15	5	8	4	1	1						1		90 - 1	175	417	417	3600
≥17	119	45	45	19	20	9	7	9	3	5	3					3	138 - 1	287	871	871	3603
≥11	108	62	40	24	21	21	11	11	10	13	5	3	6	4	3	19	174 - 2	361	1745	1767	3612
≥7	89	41	26	20	25	16	18	13	7	10	5	4	9	4	10	43	342 - 1	340	2484	2534	3647
≥4	54	25	10	11	11	8	9	4	7	4	5	4	2	4	5	70	954 - 1	233	2965	3028	3672

HOURS DURATION OF EVENTS

7 — 42.0N 9.9E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48																					3600
≥41	4																6 - 4	4	4	4	3600
≥34	12	1	1			1											36 - 1	15	23	23	3600
≥28	29	8	2		3		1										42 - 1	43	73	73	3601
≥22	58	19	10	2	5		3			1					1		90 - 1	99	205	205	3607
≥17	89	36	18	9	7	3	3	2	1	2	2	1	1			1	114 - 1	175	436	436	3608
≥11	111	62	39	24	21	14	7	6	5	2	2	3	2	2	2	7	150 - 1	309	1076	1079	3609
≥7	89	58	40	30	30	16	16	10	16	10	8	2	6	4	3	19	198 - 1	357	1816	1838	3612
≥4	87	48	31	27	16	15	17	14	11	10	7	7	10	7	2	39	198 - 1	348	2220	2251	3615

HOURS DURATION OF EVENTS

10 — 40.3N 3.8E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48																					3600
≥41																					3600
≥34	8																6 - 8	8	8	8	3600
≥28	27	5															12 - 5	32	37	37	3600
≥22	75	21	12	3		1											36 - 1	112	171	171	3600
≥17	122	54	18	5	9	2	3	4	3	2							60 - 2	222	461	463	3603
≥11	164	62	64	23	22	10	10	8	5	5	8	7	3	1		6	162 - 1	398	1314	1338	3611
≥7	104	80	57	34	32	14	10	14	11	11	12	7	5	4	8	23	300 - 1	426	2172	2221	3637
≥4	67	41	22	15	13	19	6	6	8	6	7	3	11	8	5	60	522 - 1	297	2719	2823	3684

HOURS DURATION OF EVENTS

13 — 40.1N 24.9E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48																					3600
≥41	1		1														18 - 1	2	4	4	3600
≥34	5	3		1	1												30 - 1	10	20	20	3600
≥28	22	9		2		2	1										42 - 1	36	67	67	3600
≥22	51	20	11	2	4	2	2		1			1	1				78 - 1	95	212	212	3600
≥17	62	31	17	11	12	10	6	3	1	2				1	1	2	156 - 1	159	511	511	3601
≥11	122	46	38	20	10	12	5	12	7	4	3	5	3	2	1	10	234 - 1	300	1174	1177	3613
≥7	115	60	39	21	23	11	10	13	6	9	10	9	5	1	3	19	372 - 1	354	1780	1799	3618
≥4	104	49	38	21	14	13	8	20	12	3	10	6	1	7	4	34	378 - 1	350	2155	2181	3637

HOURS DURATION OF EVENTS

16 — 39.8N 7.4E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48	1																6 - 1	1	1	1	3600
≥41	9																6 - 9	9	9	9	3600
≥34	23	9	3			1											36 - 1	36	56	56	3600
≥28	40	17	9	6	2	2					1						66 - 1	77	158	158	3600
≥22	73	30	19	14	9	7	4	2		1	1			1			84 - 1	161	412	412	3601
≥17	88	53	26	22	15	19	4	2	4	1	3	5	1	1		4	150 - 1	248	840	840	3606
≥11	120	65	38	32	24	23	17	11	12	5	5	2	6	3	4	18	156 - 2	385	1730	1761	3621
≥7	53	37	26	20	25	12	18	13	15	11	8	11	4	11	4	43	276 - 1	311	2494	2568	3624
≥4	47	17	14	5	9	1	9	3	6	4	8	5	8	5	7	67	696 - 1	215	2916	3057	3668

HOURS DURATION OF EVENTS

19 — 38.0N 0.7E

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																					3600
≥48																					3600
≥41	1																6 - 1	1	1	1	3600
≥34	2	1	1														18 - 1	4	7	7	3600
≥28	17	1	4	2													24 - 2	24	39	39	3600
≥22	43	11	7	6	2	2	1										42 - 1	72	139	139	3600
≥17	103	27	22	9	5	8	2	1	3	3							60 - 3	183	411	411	3600
≥11	159	66	38	25	13	18	13	6	9	2	3	3	2		3	6	132 - 1	366	1175	1176	3607
≥7	80	80	38	33	25	21	9	9	14	8	11	3	6	4	4	27	222 - 1	372	2018	2053	3642
≥4	68	50	29	18	21	22	7	11	4	5	7	6	7	7	3	56	324 - 1	321	2574	2619	3675

HOURS DURATION OF EVENTS

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48										
≥41										
≥34	2		1							
≥28	17	4	2				1			
≥22	34	17	5	5	2	1	2		1	
≥17	50	22	16	7	6	6	1	1	1	
≥11	106	49	33	12	11	6	6	7	1	2
≥7	115	71	40	27	24	10	13	4	7	2
≥4	109	64	41	34	26	16	13	10	7	9

HOURS DURATION OF EV

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48										
[illegible]		1								
≥34	3	1								
≥28	14	3	2	2	1					
≥22	58	12	3	1	3	1		1		1
≥17	118	45	21	6	5	3	3		1	
≥11	169	92	38	27	20	17	12	5	5	4
≥7	101	69	53	39	27	22	16	15	9	13
≥4	62	39	19	19	15	12	9	10	12	10

HOURS DURATION OF EV

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48	4									
≥41	13	6	1	2						
≥34	28	14	3	7		2				
≥28	62	23	6	13	4	6	4			
≥22	76	47	34	11	8	7	10	4		2
≥17	100	51	37	27	24	14	7	7	7	5
≥11	94	62	34	31	22	19	16	14	6	8
≥7	32	37	36	19	16	14	17	7	9	7
≥4	34	18	15	9	7	6	5	5	7	3

HOURS DURATION OF EV

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48	2									
≥41	5		1							
≥34	9		3	2						
≥28	20	3	3	2	1	1	1			
≥22	52	10	8	4	4	3	2	1		
≥17	103	44	17	17	9	1	3	4		3
≥11	124	78	47	43	28	13	13	8	4	3
≥7	86	56	35	26	30	18	21	19	16	11
≥4	78	29	15	17	15	13	8	11	14	10

HOURS DURATION OF EVI

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48										
≥41										
≥34	6									
≥28	20	5	2							
≥22	39	11	10	2	2		1			
≥17	114	23	14	8	6	3	1	1	1	2
≥11	134	66	48	20	14	10	12	8	2	3
≥7	145	70	41	28	22	18	19	9	9	6
≥4	105	48	34	23	10	18	14	9	4	10

HOURS DURATION OF EVI

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48										
≥41	1									
≥34	5	1								
≥28	8	8	1	1						
≥22	35	10	6	2	4	1	1			
≥17	68	26	11	8	5	8	1	1	1	
≥11	104	63	27	25	11	8	11	5	5	3
≥7	90	56	47	46	18	15	12	16	9	9
≥4	85	48	28	26	15	17	11	11	11	10

HOURS DURATION OF EVE

WIND SPEED KTS	6	12	18	24	30	36	42	48	54	60
≥64										
≥48										
≥41	2									
≥34	5	5	2		1					
≥28	14	6	3	3	1	2	1			
≥22	65	25	8	5	2	3	5		1	
≥17	102	54	31	11	10	10	3	3	2	2
≥11	130	55	54	35	25	15	16	9	6	8
≥7	99	68	42	25	33	18	14	16	11	14
≥4	50	37	22	15	16	12	10	13	4	5

HOURS DURATION OF EVE

2 — 43.3N 15.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41																					3600
>34	2		1														18-1	3	5	5	3600
>28	17	4	2				1				1						66-1	25	49	49	3600
>22	34	17	5	5	2	1	2		1				1				78-1	68	155	155	3600
>17	50	22	16	7	6	6	1	1	1			2		1	1	1	96-1	115	329	329	3600
>11	106	49	33	12	11	6	6	7	1	2	4	3	1		1	4	324-1	246	798	807	3603
>7	115	71	40	27	24	10	13	4	7	2	1	3	5		3	12	324-1	337	1360	1376	3614
>4	109	64	41	34	26	16	13	10	7	9	4	4	5	3	5	15	324-1	365	1709	1727	3617

HOURS DURATION OF EVENTS

3 — 42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	2																6-2	2	2	2	3600
>41	11	2	1														18-1	14	18	18	3600
>34	31	10	9			1											36-1	51	84	84	3600
>28	62	21	12	7	3	2					1		1	1		1	102-1	111	250	250	3600
>22	102	33	24	11	12	2	5		2	3	2	2	1			2	132-1	201	538	538	3602
>17	107	59	29	24	13	18	10	7	6	3	4	3		2	1	4	156-1	290	998	998	3605
>11	104	64	36	30	20	16	11	10	11	13	5	6	6	3	4	21	240-1	360	1830	1830	3621
>7	67	42	30	29	22	17	16	7	8	9	11	5	7	1	7	46	432-1	324	2442	2490	3636
>4	49	23	15	16	15	13	5	9	7	4	7	5	8	5	6	61	726-1	248	2879	2970	3717

HOURS DURATION OF EVENTS

5 — 41.6N 3.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41		1															12-1	1	2	2	3600
>34	3	1															12-1	4	5	5	3600
>28	14	3	2	2	1												30-1	22	39	39	3600
>22	58	12	3	1	3	1		1		1						1	102-1	81	151	151	3600
>17	118	45	21	6	5	3	3		2				1			2	120-1	206	428	429	3600
>11	169	92	38	27	20	17	12	5	5	4	1	4	2			6	288-1	402	1213	1214	3605
>7	101	69	53	39	27	22	16	15	9	13	9	4	5	6	1	23	300-1	412	2098	2131	3614
>4	62	39	19	19	15	12	9	10	12	10	6	7	6	11	3	55	438-1	295	2741	2793	3653

HOURS DURATION OF EVENTS

6 — 41.9N 8.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	2																6-2	2	2	2	3600
>41	7	1															12-1	8	9	9	3600
>34	26	4	3		1												30-1	34	48	48	3600
>28	40	22	8	2	2		1										42-1	75	133	133	3601
>22	69	35	14	12	4	2	6	1	1								54-1	144	320	320	3601
>17	89	42	26	28	9	6	3	3	3	4	3	2		1			84-1	219	627	627	3603
>11	117	56	39	23	26	21	18	10	7	2	4	5	4	2	1	10	132-1	345	1375	1377	3607
>7	102	50	32	25	26	18	14	11	10	9	7	9	6	4	8	31	342-1	362	2183	2196	3612
>4	54	30	17	19	15	16	5	7	4	9	7	6	5	6	6	65	390-1	271	2823	2852	3683

HOURS DURATION OF EVENTS

8 — 41.1N 5.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	4																6-4	4	4	4	3600
>41	13	6	1	2													24-2	22	36	36	3600
>34	28	14	3	7		2											36-2	54	105	105	3600
>28	62	23	6	13	4	6	4				1						66-1	119	[illegible]	273	3600
>22	76	47	34	11	8	7	10	4		2	1	1	1			3	108-2	205	608	608	3600
>17	100	51	37	27	24	14	7	7	7	5	5	5		3		4	132-1	296	1075	1079	3607
>11	94	62	34	31	22	19	16	14	6	8	6	3	7	5	6	29	192-1	362	2003	2039	3616
>7	32	37	36	19	16	14	17	7	9	7	6	7	8	3	4	49	420-1	271	2671	2732	3625
>4	34	18	15	9	7	6	5	5	7	3	5	8	2	1	5	62	564-2	192	2932	3142	3693

HOURS DURATION OF EVENTS

9 — 40.1N 1.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48		1															12-1	1	2	2	3600
>41	3	1															12-1	4	5	5	3600
>34	8	3															12-3	11	14	14	3600
>28	21	4	4														18-4	29	41	41	3600
>22	51	17	8	5	4												30-4	85	149	149	3600
>17	115	38	23	8	2	5	7	1	4								54-4	203	425	425	3601
>11	153	76	50	20	18	8	3	7	7	7	1	6	2	2	1	6	150-1	367	1159	1170	3603
>7	101	80	51	27	26	17	16	9	16	5	7	4	4	1	4	26	306-1	394	1998	2046	3625
>4	95	66	36	16	13	16	18	9	14	10	10	6	2	2	5	45	426-1	363	2470	2533	3659

HOURS DURATION OF EVENTS

11 — 40.7N 11.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	2																6-2	2	2	2	3600
>41	5		1														18-1	6	8	8	3600
>34	9		3	2													24-2	14	26	26	3600
>28	20	3	3	2	1	1	1										42-1	31	61	61	3600
>22	52	10	8	4	4	3	2	1									48-1	84	172	172	3600
>17	103	44	17	17	9	1	3	4		3	1						66-1	202	455	455	3606
>11	124	8	47	43	28	13	13	8	4	3	4	2	2	4		2	156-1	375	1225	1239	3611
>7	86	56	35	26	30	18	21	19	16	11	12	4	2	5	6	21	252-1	368	2057	2087	3615
>4	78	29	15	17	15	13	8	11	14	10	12	11	6	6		53	408-1	298	2525	2562	3617

HOURS DURATION OF EVENTS

12 — 40.6N 18.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48						1											36-1	1	6	6	3600
>41	2			1		1											36-1	4	12	12	3600
>34	9	3	2					1			1						66-1	16	40	40	3600
>28	24	4	2	2	1				2				1				78-1	36	82	82	3600
>22	49	22	11	1	1	2	2		2	1			1	1			84-1	93	216	216	3600
>17	93	35	21	15	10	3	2	2	2			1				4	150-1	188	490	490	3600
>11	119	59	52	23	22	11	13	7	6	4	2	1	1	1		10	348-1	331	1205	1205	3608
>7	95	49	56	35	23	34	18	11	9	9	3	7	4		2	24	348-1	379	1962	1992	3616
>4	67	25	21	25	11	17	16	14	12	12	8	7	10	3	11	45	354-1	304	2540	2594	3641

HOURS DURATION OF EVENTS

14 — 39.5N 2.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41																					3600
>34	6																6-6	6	6	6	3600
>28	20	5	2														18-2	27	36	36	3600
>22	39	11	10	2	2		1										42-1	65	116	116	3600
>17	114	23	14	8	6	3	1	1	1	2	1						66-1	174	337	338	3600
>11	134	66	48	20	14	10	12	8	2	3	4	1	2	2		4	138-1	330	1004	1006	3601
>7	145	70	41	28	22	18	19	9	9	6	7	5	6	3	7	16	186-1	411	1802	1826	3615
>4	105	48	34	23	10	18	14	9	4	10	4	5	4	7	9	44	324-1	348	2326	2378	3628

HOURS DURATION OF EVENTS

15 — 39.8N 5.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	1																6-1	1	1	1	3600
>41	6																6-6	6	6	6	3600
>34	21	5	2	1													24-1	29	41	41	3600
>28	39	16	7	5		1											36-1	68	118	118	3602
>22	68	32	20	17	5	4	5	3		2		1					72-1	157	400	400	3604
>17	106	46	36	23	14	6	11	3	4	3	4		1		1	5	144-1	263	836	836	3604
>11	103	61	38	30	30	20	21	16	6	5	7	9	10		6	17	204-1	379	1866	1881	3609
>7	51	28	22	18	15	24	11	12	12	9	8	4	12	10	3	50	432-1	289	2649	2722	3637
>4	48	12	2	6	7	10	8	7	4	4	4	1	2	4	5	73	588-1	197	3049	3194	3685

HOURS DURATION OF EVENTS

17 — 39.3N 15.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41	1																6-1	1	1	1	3600
>34	5	1															12-1	6	7	7	3600
>28	8	8	1	1													24-1	18	31	31	3600
>22	35	10	6	2	4	1	1										42-1	59	114	114	3600
>17	68	26	11	8	5	8	1	1	1		1						66-1	130	293	293	3600
>11	104	63	27	25	11	8	11	5	5	3	2	2	1				78-1	267	765	765	3601
>7	90	56	47	46	18	15	12	16	9	9	8	7	3	4	2	5	150-1	347	1483	1491	3606
>4	85	48	28	26	15	17	11	11	11	10	4	12	14	3	5	28	300-1	328	1994	2021	3616

HOURS DURATION OF EVENTS

18 — 39.3N 17.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48	1																6-1	1	1	1	3600
>41	5					1											36-1	6	11	11	3600
>34	7	5	1			1											36-1	14	26	26	3600
>28	29	12	5	1			1	1	1								54-1	50	96	96	3600
>22	42	22	10	7	4	1	2	2			1	2					72-2	93	235	235	3600
>17	92	39	29	11	13	3	6	2	3	1	2		1	2			84-2	204	542	542	3600
>11	100	54	51	27	24	21	15	7	4	8	4	4	5	2	3	5	144-1	334	1314	1321	3606
>7	73	51	32	30	23	25	17	12	17	7	15	5	7	4	6	21	300-1	345	2025	2055	3616
>4	74	39	25	14	15	18	9	9	14	10	12	8	9	6	7	48	396-1	317	2535	2570	3655

HOURS DURATION OF EVENTS

20 — 38.3N 4.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41	2																6-2	2	2	2	3600
>34	5	5	2		1												30-1	13	26	26	3600
>28	14	6	3	3	1	2	1										42-1	30	71	71	3600
>22	65	25	8	5	2	3	5		1								54-1	114	231	231	3600
>17	102	54	31	11	10	10	3	3	2	2	1			1		2	132-1	232	604	604	3603
>11	130	55	54	35	25	15	16	9	6	8	8	2	3	4		8	156-1	378	1453	1463	3604
>7	99	68	42	25	33	18	14	16	11	14	9	3	7	6	8	27	198-1	400	2257	2285	3618
>4	50	37	22	15	16	12	10	13	4	5	15	6	6	4	4	62	444-1	281	2824	2882	3663

HOURS DURATION OF EVENTS

21 — 38.5N 7.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3600
>48																					3600
>41	3	1															12-1	4	5	5	3600
>34	15	12		2													24-2	29	47	47	3600
>28	43	16	8	7	4	1			1			1					72-1	81	173	173	3604
>22	73	26	17	14	5	5	7	3	2			1		1	1		90-1	155	419	419	3606
>17	106	46	27	15	15	6	9	11	5	2	3	4			1	6	132-1	256	873	873	3606
>11	108	58	38	27	21	10	21	16	15	13	9	7	3	5	1	18	222-1	370	1846	1870	3629
>7	58	42	25	19	19	18	5	12	7	6	15	7	5	8	6	54	456-1	306	2653	2733	3643
>4	27	13	9	9	5	5	2	8	3	1	7	5	4	6	3	65	864-1	172	3021	3245	3720

HOURS DURATION OF EVENTS

WINTER

WIND SPE

22 — 38.6N 9.2E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3600
≥48																					3600
≥41	6	1															12-1	7	8	8	3600
≥34	24	6	6			1											36-1	37	60	60	3600
≥28	45	18	9	6	2	2								1			84-1	83	168	168	3604
≥22	83	36	13	10	10	3	5	2	1	1	1			1		2	126-1	168	434	434	3606
≥17	94	64	25	10	18	9	10	1	4	4		2	2	1		5	132-1	249	796	797	3606
≥11	99	62	36	22	25	24	13	13	11	7	2	4	1	5	1	18	246-1	343	1607	1613	3610
≥7	67	40	29	24	18	19	13	13	7	12	7	9	8	8	1	47	288-1	322	2435	2480	3642
≥4	38	17	11	16	7	9	3	9	4	5	7	4	6	3	2	71	510-1	212	2944	3076	3695

HOURS DURATION OF EVENTS

23 — 38.6N 10.9E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64	1																6-1	1	1	1	3600
≥48	1	2															12-2	3	5	5	3600
≥41	4	1		1													24-1	6	10	10	3600
≥34	24	5	5	3		1											36-1	38	67	67	3600
≥28	52	17	9	4	5	2					1						66-1	90	177	177	3600
≥22	72	47	24	12	7	4	2	2	1	1					1		90-1	173	409	409	3600
≥17	89	44	39	16	21	13	6	4	4	5	4	3				2	120-1	250	817	817	3608
≥11	106	49	43	26	24	15	15	23	9	10	5	5	5	4	6	16	162-1	361	1746	1766	3613
≥7	58	36	29	28	16	8	14	12	9	15	8	4	6	5	4	51	306-1	303	2508	2568	3616
≥4	28	20	9	8	10	10	9	4	9	5	7	2	2	5	4	66	696-1	198	2932	3092	3654

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3600
≥48	1																6-1	1	1	1	3600
≥41	4	1				1											36-1	6	12	12	3600
≥34	12	3	1			1											36-1	17	27	27	3600
≥28	30	13	9	1		1	2										42-2	56	107	107	3600
≥22	49	33	12	10	3	3	1	3		1		1					72-1	116	277	277	3600
≥17	97	46	36	18	9	8	5	6	5	1	1		1				76-1	233	624	624	3602
≥11	85	52	39	33	24	28	17	14	9	8	8	8	2	2	3	9	132-1	341	1567	1575	3618
≥7	67	35	38	13	15	19	20	13	10	7	13	7	7	3	7	46	300-1	320	2422	2438	3645
≥4	50	27	16	12	14	5	10	8	5	7	6	5	9	5	6	67	342-1	252	2761	2812	3659

HOURS DURATION OF EVENTS

26 — 38.1N 25.4E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64			1														18-1	1	3	3	3600
≥48	4	2			1												30-1	7	13	13	3600
≥41	5	4	2				1										42-1	12	26	26	3600
≥34	13	6	4	2	1	1		1							1		90-1	29	79	79	3600
≥28	42	15	8	1	3	1	2	1	1	1			1			1	96-1	77	191	198	3600
≥22	75	35	19	8	5	6	5	1	1	4	3	2		1		2	102-2	167	492	500	3600
≥17	97	41	28	15	20	15	5	5	3	2	5	3	1	2	2	9	126-1	253	967	976	3603
≥11	74	44	31	25	14	15	13	9	14	9	5	5	3	4	9	22	240-1	296	1772	1808	3609
≥7	54	34	24	18	19	8	8	14	9	12	12	10	2	5	6	44	384-1	279	2351	2427	3624
≥4	43	27	18	3	8	11	10	14	9	10	8	8	6	4	6	56	594-1	241	2656	2732	3645

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3598
≥48																					3598
≥41	1																6-1	1	1	1	3598
≥34	4	1															12-1	5	6	6	3598
≥28	12	2		1													24-1	15	20	20	3598
≥22	22	9	8	2													24-2	41	72	72	3598
≥17	59	27	15	12	4	1		1		1							60-1	120	250	250	3598
≥11	111	52	32	32	11	12	7	3	5	2	3	1	2	1		2	126-1	276	826	838	3602
≥7	107	67	35	24	31	18	15	15	8	4	8	6	2	4	3	14	168-1	361	1603	1642	3609
≥4	110	61	31	23	20	15	16	11	11	10	3	8	5	6	5	37	168-1	372	2069	2138	3611

HOURS DURATION OF EVENTS

29 — 36.0N 4.0W

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3598
≥48		1															12-1	1	2	2	3598
≥41	1		1														18-1	2	4	4	3598
≥34	6	2			1												30-1	9	15	15	3598
≥28	20	1	3	2	1												30-1	27	44	44	3598
≥22	68	21	5	4	1	2	1										42-1	102	165	169	3598
≥17	89	47	23	9	10	6	3	3	3	1				1			84-1	195	470	482	3600
≥11	106	69	44	27	12	19	15	5	7	5	7	2	3	3	1	3	138-1	328	1168	1187	3607
≥7	77	57	34	25	27	17	17	12	8	7	7	5	6	6	4	26	228-1	335	1897	1927	3642
≥4	79	51	33	21	22	15	24	11	10	7	5	2	9	7	7	31	318-1	334	2118	2197	3642

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3598
≥48																					3598
≥41	1																6-1	1	1	1	3598
≥34	2		1		1												30-1	4	10	10	3598
≥28	14	7			1	1	1										36-1	24	43	43	3598
≥22	44	18	3	4	1	2	3										42-3	75	143	143	3598
≥17	100	31	11	9	6	3	4		1	2	1	1					72-1	169	359	360	3600
≥11	173	68	43	21	8	10	11	3	5	4	8		1	4	1	6	204-1	366	1125	1130	3602
≥7	130	96	46	28	28	19	15	15	3	9	8	4	4	3	6	26	222-1	440	2055	2109	3607
≥4	50	34	19	14	9	16	10	9	14	8	6	5	8	2	4	64	390-1	272	2862	3013	3682

HOURS DURATION OF EVENTS

32 — 37.3N 11.8E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3598
≥48	1	1															12-1	2	3	3	3598
≥41	1			1													24-1	2	5	5	3598
≥34	8	1		1	1												30-1	11	19	21	3598
≥28	20	5	4	3		1				1							60-1	34	70	73	3598
≥22	60	23	11	5	2	1			1	2			1				78-1	106	214	219	3598
≥17	107	39	23	12	7	4	5	2	1		2	1	1			2	114-1	206	503	509	3598
≥11	134	74	45	28	26	15	15	6	5	6	4	4	3		4	7	174-1	376	1337	1349	3598
≥7	89	50	36	29	25	25	17	14	8	9	12	2	7	4	10	30	270-1	367	2270	2312	3628
≥4	42	25	16	12	10	7	7	11	9	8	7	6	4	3	6	60	510-1	233	2903	3108	3739

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3597
≥48	1																6-1	1	1	1	3597
≥41	1																6-1	1	1	1	3597
≥34	1	2															12-2	3	5	5	3597
≥28	17	4	2														18-2	23	31	31	3597
≥22	52	14	9	5		1											36-1	81	133	136	3597
≥17	85	35	24	6	10	7	3	1				1					72-1	172	384	391	3597
≥11	97	48	45	29	21	15	10	10	9	4	7	6	2			2	102-1	305	1118	1141	3604
≥7	77	49	44	27	21	29	14	10	13	14	9	5	4	3	4	21	198-1	344	1852	1908	3611
≥4	52	22	19	15	16	10	16	13	10	7	12	8	8	6	8	51	342-1	273	2417	2517	3641

HOURS DURATION OF EVENTS

35 — 35.9N 31.8E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3597
≥48																					3597
≥41	2																6-2	2	2	2	3597
≥34	1	2	1														18-1	4	8	8	3597
≥28	11	5	4														18-4	20	33	33	3597
≥22	21	14	6	3	1	1											36-1	46	90	90	3597
≥17	53	24	14	7	7	1	5	1	2	1	1						66-1	116	294	294	3597
≥11	89	52	39	25	13	11	12	2	4	5	5	2	1			4	108-2	264	887	896	3597
≥7	83	53	28	26	19	27	11	11	10	8	10	8	4	1	4	19	192-1	322	1675	1696	3607
≥4	56	41	26	21	14	19	16	10	9	8	11	7	7	7	3	49	282-1	304	2421	2486	3616

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3597
≥48		1															12-1	1	2	2	3597
≥41	2		1	1													24-1	4	9	9	3597
≥34	20	4	1	2	1												30-1	28	44	44	3597
≥28	40	20	4	3	1	2											36-2	70	121	121	3597
≥22	69	28	29	11	2	6	2	1				1					72-1	149	336	336	3597
≥17	122	58	29	21	11	6	9	3	8	1		1	2				78-2	271	707	707	3603
≥11	111	56	42	32	20	22	19	8	14	13	6	5	6	4	2	11	138-1	371	1656	1668	3605
≥7	60	34	24	23	14	21	17	17	10	10	13	3	6	9	6	46	312-1	313	2409	2499	3635
≥4	30	19	12	7	6	8	11	5	4	9	4	8	8	6	1	69	438-1	207	2843	3101	3699

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3597
≥48																					3597
≥41																					3597
≥34	20	3	1														18-1	24	29	29	3597
≥28	29	15	5	3		1											36-1	53	92	92	3597
≥22	76	22	17	7	6		1	3		1							60-1	133	270	270	3597
≥17	113	48	33	17	14	4	6	2	3	3		3					72-3	246	621	621	3598
≥11	111	58	37	38	29	13	19	11	6	6	4	10	3	3	3	3	108-1	354	1389	1439	3610
≥7	77	52	31	29	21	20	13	18	18	8	6	13	7	5	7	27	180-1	352	2136	2248	3612
≥4	43	27	14	12	9	11	6	6	6	6	7	9	8	6	5	65	540-1	240	2781	2945	3643

HOURS DURATION OF EVENTS

40 — 36.0N 25.9E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3596
≥48	1																6-1	1	1	1	3596
≥41	4																6-4	4	4	4	3596
≥34	17	7	2	2													24-2	28	45	47	3596
≥28	40	13	6	5	2	3	1	1									48-1	71	147	152	3596
≥22	75	38	21	16	8	3		3	2			2		1		1	120-1	170	436	455	3596
≥17	69	43	38	20	14	11	11	7	5	4	2	1	1	1	1	5	174-1	233	886	921	3597
≥11	96	42	39	29	22	18	12	10	11	13	5	3	3	1	5	14	306-1	323	1596	1670	3609
≥7	78	40	22	21	21	22	14	15	12	3	10	9	5	7	4	39	342-1	322	2292	2414	3613
≥4	42	24	11	8	5	4	6	6	3	3	5	5	8	5	9	64	534-1	208	2765	2977	3638

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3596
≥48	1																6-1	1	1	1	3596
≥41	2	1															12-1	3	4	4	3596
≥34	4	2	2														18-2	8	14	14	3596
≥28	16	7	3	1													24-1	27	43	43	3596
≥22	47	14	11	2	2	2	1		1								54-1	80	154	154	3596
≥17	53	41	27	12	4	5	1	4		2	2						66-2	151	395	398	3596
≥11	101	48	36	20	16	24	12	10	4	7	4	2	4	6	3	2	108-1	299	1162	1173	3597
≥7	72	57	29	35	17	25	14	8	8	2	11	11	4	6	4	27	330-1	330	1967	2081	3612
≥4	43	28	14	19	11	10	5	6	10	2	1	4	5	1	3	61	684-1	223	2498	2750	3613

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

38.6N 10.9E

Wind speed	MAX	TE	T	T*	TH
≥64	[illegible]	[illegible]	1	1	3600
≥48	[illegible]	3	5	5	3600
≥41	[illegible]	6	10	10	3600
≥34	[illegible]	38	67	67	3600
≥28	[illegible]	90	177	177	3600
≥22	[illegible]	173	409	409	3600
≥17	[illegible]	250	817	817	3608
≥11	[illegible]	361	1746	1766	3613
≥7	[illegible]	303	2508	2568	3616
≥4	[illegible]	198	2932	3092	3654

24

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48	1	1														
≥41	1	2	1													
≥34	17	5		1	2											
≥28	35	16	7	5	4		1									
≥22	67	38	26	12	5	3	4	1		1	1					
≥17	122	41	35	25	13	11	11	3	4	3	1	1	1		1	
≥11	106	61	36	23	25	19	20	14	9	11	8	7	5	3	4	14
≥7	55	40	22	19	26	15	14	11	9	9	10	11	9	8	5	42
≥4	48	22	11	12	10	10	7	8	5	4	5	6	3	3	6	70

HOURS DURATION OF EVENTS

38.7N 12.6E

Wind speed	MAX	TE	T	T*	TH
≥64					3600
≥48	12-1	2	3	3	3600
≥41	18-1	4	8	8	3600
≥34	30-2	25	41	41	3600
≥28	42-1	68	135	135	3600
≥22	66-1	158	369	369	3600
≥17	90-1	272	758	758	3601
≥11	156-2	365	1715	1726	3609
≥7	318-1	305	2399	2438	3614
≥4	612-1	230	2773	2957	3690

38.1N 25.4E

Wind speed	MAX	TE	T	T*	TH
≥64	[illegible]	[illegible]	3	3	3600
≥48	[illegible]	7	13	13	3600
≥41	[illegible]	[illegible]	26	26	3600
≥34	[illegible]	29	79	79	3600
≥28	[illegible]	77	191	198	3600
≥22	[illegible]	167	492	500	3600
≥17	[illegible]	253	967	976	3603
≥11	[illegible]	296	1772	1808	3609
≥7	[illegible]	279	2351	2427	3624
≥4	[illegible]	241	2656	2732	3645

27

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48																
≥41	1															
≥34	6		2	1												
≥28	29	3	3	2	2											
≥22	62	29	7	9	3	4	1		1							
≥17	112	53	23	12	12	11	3	1	3	3	1	3				
≥11	120	70	42	34	22	20	14	5	3	6	9	5	4	3	1	9
≥7	78	55	39	29	25	19	16	9	8	7	9	8	12	2	3	38
≥4	54	31	25	15	16	15	7	9	11	8	8	9	5	2	5	61

HOURS DURATION OF EVENTS

37.4N 1.7E

Wind speed	MAX	TE	T	T*	TH
≥64					3599
≥48					3599
≥41	6-1	1	1	1	3599
≥34	24-1	9	16	16	3599
≥28	30-2	39	62	62	3599
≥22	54-1	116	232	232	3599
≥17	72-3	237	594	598	3599
≥11	132-2	367	1419	1438	3605
≥7	228-1	357	2239	2282	3636
≥4	528-1	281	2686	2771	3650

36.0N 4.0W

Wind speed	MAX	TE	T	T*	TH
≥64					3598
≥48	[illegible]	1	2	2	3598
≥41	[illegible]	2	4	4	3598
≥34	[illegible]	9	15	15	3598
≥28	[illegible]	27	44	44	3598
≥22	[illegible]	102	165	169	3598
≥17	[illegible]	195	470	482	3600
≥11	[illegible]	328	1168	1187	3607
≥7	[illegible]	335	1897	1927	3642
≥4	[illegible]	334	2118	2197	3642

30

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48																
≥41		1														
≥34	5	2	1													
≥28	35	1	1	3	1											
≥22	67	18	9	4	4	3										
≥17	89	51	31	10	4	7	6	3		2						
≥11	137	84	42	25	16	21	12	9	6	4	4	3	1	3		5
≥7	91	76	53	33	24	21	7	7	23	7	10	5	5	8	1	24
≥4	72	41	36	20	19	13	18	7	12	7	8	6	5	8	1	50

HOURS DURATION OF EVENTS

36.5N 0.7W

Wind speed	MAX	TE	T	T*	TH
≥64					3598
≥48					3598
≥41	12-1	1	2	2	3598
≥34	18-1	8	12	12	3598
≥28	30-1	41	57	57	3598
≥22	36-3	105	184	184	3598
≥17	60-2	203	472	479	3599
≥11	150-1	372	1228	1252	3599
≥7	216-3	395	2065	2111	3632
≥4	432-1	323	2527	2612	3659

37.3N 11.8E

Wind speed	MAX	TE	T	T*	TH
≥64					3598
≥48	[illegible]	2	3	3	3598
≥41	[illegible]	2	5	5	3598
≥34	[illegible]	11	19	21	3598
≥28	[illegible]	34	70	73	3598
≥22	[illegible]	126	274	279	3598
≥17	[illegible]	206	503	509	3598
≥11	[illegible]	376	1337	1349	3598
≥7	[illegible]	367	2272	2312	3628
≥4	[illegible]	233	2903	3108	3739

33

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48	2															
≥41	4															
≥34	13	6			1											
≥28	46	14	3			1										
≥22	67	39	21	5	5	5		1		1		1	1			
≥17	82	52	35	27	13	13	7	5	2	2	1	1	1	1		
≥11	68	41	38	35	25	22	17	13	14	7	7		7	4	2	10
≥7	56	39	47	29	17	10	21	13	11	13	12	3	8	7	6	33
≥4	53	20	17	15	14	14	11	8	10	1	13	5	6	12	8	55

HOURS DURATION OF EVENTS

36.6N 26.9E

Wind speed	MAX	TE	T	T*	TH
≥64					3598
≥48	6-2	2	2	2	3598
≥41	6-4	4	4	4	3598
≥34	30-1	20	30	31	3598
≥28	36-1	64	89	93	3598
≥22	78-1	146	326	335	3598
≥17	84-1	242	719	732	3598
≥11	168-1	310	1538	1571	3610
≥7	354-1	325	2265	2313	3619
≥4	462-1	262	2727	2846	3626

35.9N 31.8E

Wind speed	MAX	TE	T	T*	TH
≥64					3597
≥48					3597
≥41	[illegible]	[illegible]	[illegible]	2	3597
≥34	[illegible]	4	8	8	3597
≥28	[illegible]	22	33	33	3597
≥22	[illegible]	46	90	90	3597
≥17	[illegible]	116	294	294	3597
≥11	[illegible]	264	887	896	3597
≥7	[illegible]	322	1675	1696	3607
≥4	[illegible]	314	2421	2486	3616

36

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48																
≥41	3	1														
≥34	7	2	1													
≥28	19	7	3	2		1										
≥22	49	23	12	4		4	1			1						
≥17	77	43	21	10	8	2	3	4	5		1				1	
≥11	114	57	21	22	22	12	11	5	4	4	8	4	2	2	2	8
≥7	93	65	38	29	22	19	8	5	9	11	6	2	6	5	2	28
≥4	77	54	34	21	22	17	9	9	7	14	10	1	5	7	6	36

HOURS DURATION OF EVENTS

35.6N 2.2W

Wind speed	MAX	TE	T	T*	TH
≥64					3597
≥48					3597
≥41	12-1	4	5	5	3597
≥34	18-1	10	14	14	3597
≥28	36-1	32	56	57	3597
≥22	60-1	94	188	193	3597
≥17	90-1	175	442	454	3598
≥11	156-1	298	1142	1161	3618
≥7	228-2	348	1861	1922	3639
≥4	[illegible]-1	329	2290	2384	3658

36.3N 22.6E

Wind speed	MAX	TE	T	T*	TH
≥64					3597
≥48					3597
≥41					3597
≥34	[illegible]	24	29	29	3597
≥28	[illegible]	53	92	92	3597
≥22	[illegible]	133	270	270	3597
≥17	[illegible]	246	621	621	3598
≥11	[illegible]	354	1389	1439	3610
≥7	[illegible]	352	2136	2248	3612
≥4	[illegible]	240	2781	2945	3643

39

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48																
≥41	1															
≥34	15	3														
≥28	29	7	5	5			1	2								
≥22	68	27	14	7	6	4	2	1	3					1		
≥17	85	41	24	19	18	4	8	2	3	3	2	1	1	2	1	2
≥11	102	49	38	24	30	15	12	8	10	4	9	6	5	8	3	8
≥7	64	35	35	24	9	16	12	12	17	11	10	7	7	8	5	38
≥4	43	22	18	7	7	8	5	8	2	8	5	2	3	7	6	70

HOURS DURATION OF EVENTS

36.2N 24.3E

Wind speed	MAX	TE	T	T*	TH
≥64					3597
≥48					3597
≥41	6-1	1	1	1	3597
≥34	12-3	18	21	21	3597
≥28	48-2	49	101	101	3597
≥22	84-1	133	309	309	3597
≥17	102-1	216	681	693	3598
≥11	210-2	331	1495	1566	3601
≥7	306-1	310	2271	2360	3606
≥4	618-1	221	2838	3006	3626

35.3N 30.8E

Wind speed	MAX	TE	T	T*	TH
≥64					3596
≥48	[illegible]	[illegible]	1	1	3596
≥41	[illegible]	3	4	4	3596
≥34	[illegible]	8	14	14	3596
≥28	[illegible]	27	43	43	3596
≥22	[illegible]	80	154	154	3596
≥17	[illegible]	151	395	398	3596
≥11	[illegible]	299	1162	1173	3597
≥7	[illegible]	330	1961	2081	[illegible]
≥4	[illegible]	221	2498	2750	[illegible]

42

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+
≥64																
≥48																
≥41	1															
≥34	4															
≥28	12	7	2													
≥22	33	11	9	2	2											
≥17	87	29	10	7	5	5	3	1				1				
≥11	131	50	41	23	19	12	8	5	2	5	6	3		1	2	1
≥7	100	74	40	35	27	16	21	10	12	10	6	2	6	5	7	8
≥4	81	43	28	24	20	17	16	16	9	8	7	9	1	5	11	36

HOURS DURATION OF EVENTS

34.7N 34.8E

Wind speed	MAX	TE	T	T*	TH
≥64					3596
≥48					3596
≥41	6-1	1	1	1	3596
≥34	6-4	4	4	4	3596
≥28	18-2	21	32	32	3596
≥22	30-2	57	100	100	3596
≥17	72-1	148	299	306	3596
≥11	120-1	309	943	958	3598
≥7	162-1	379	1681	1736	3604
≥4	300-1	331	2200	2297	3612

WIND SPEED DURATIONS (Cont'd)

43 — 36.0N 13.5E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3596
≥48	2	1															12-1	3	4	4	3596
≥41	3	1		1													24-1	5	9	9	3596
≥34	20	2	1			1											36-1	24	33	35	3596
≥28	27	15	7	2	1	1	1										42-1	54	104	108	3596
≥22	54	26	8	13	5	4		1		3			1				78-1	115	282	294	3596
≥17	96	32	39	15	10	10	5	4	2	2	2	2	1		2	1	150-1	223	666	682	3596
≥11	103	54	36	32	20	17	20	18	11	8	2	6	4	3	4	11	168-1	349	1582	1613	3600
≥7	53	40	39	28	23	16	13	18	11	14	12	6	12	4	4	39	312-1	332	2462	2533	3614
≥4	27	16	19	6	8	12	9	10	2	7	3	3	6	4	4	65	630-1	201	2921	3141	3669

HOURS DURATION OF EVENTS

44

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48	1		1										
≥41	3		1										
≥34	25	5		1	1								
≥28	35	17	11	5		2	1						
≥22	68	37	20	11	7	6	1	2	1	1	1		
≥17	105	47	30	20	16	11	7	6	4	4	2	2	1
≥11	143	58	35	27	16	22	19	10	7	13	6	6	5
≥7	58	41	30	18	15	12	13	12	9	9	11	5	8
≥4	34	10	11	16	4	8	7	5	9	4	3	6	2

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3594
≥48																					3594
≥41	2	2															12-2	4	6	6	3594
≥34	16	5		1													24-1	22	30	30	3594
≥28	43	18	5	3	2	1	1										42-1	73	129	135	3594
≥22	74	39	23	13	7	6	2	3	2				1				78-1	170	413	434	3594
≥17	85	52	29	16	18	11	7	6	6	6	2	3	1	3		2	198-1	247	881	915	3596
≥11	72	39	35	28	25	20	13	10	12	10	9	6	5	6	7	16	318-1	313	1772	1869	3599
≥7	49	21	30	10	18	20	8	15	9	7	6	8	3	7	5	48	438-1	264	2377	2626	3626
≥4	45	17	14	8	4	9	7	8	3	3	7	7	3	3	3	60	492-1	201	2544	3005	3665

HOURS DURATION OF EVENTS

47

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48			1										
≥41	5		1										
≥34	17	3	2	2	1								
≥28	38	16	8	5	4	1		1					
≥22	70	32	24	22	15	3	3			1	1	1	
≥17	92	53	42	28	20	16	4	5	3	5	3	2	1
≥11	88	48	35	30	24	29	13	11	12	9	6	4	6
≥7	44	35	18	23	18	14	16	12	7	10	12	7	4
≥4	20	11	9	10	4	2	4	5	7	4	3	2	9

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3593
≥48																					3593
≥41	1																6-1	1	1	1	3593
≥34	8	1															12-1	9	10	10	3593
≥28	17	8	2														18-2	27	39	39	3593
≥22	51	19	11	5	2					1							60-1	89	162	162	3593
≥17	93	43	26	11	10	4	7	3	1	1	1					1	96-1	201	494	498	3594
≥11	108	57	43	29	19	21	22	10	9	4	3	4	2	2	2	5	120-1	340	1297	1377	3595
≥7	65	44	32	26	24	13	16	11	20	14	8	7	6	9	5	25	264-1	325	2100	2222	3609
≥4	44	27	9	14	5	10	9	6	7	8	12	4	6	8	4	52	522-1	225	2593	2774	3626

HOURS DURATION OF EVENTS

50

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48	1												
≥41			1										
≥34	8	1		1	1								
≥28	20	6	4			1		1					
≥22	49	27	10	7	3	1	2	1	1				
≥17	79	47	22	16	9	6	8	1	5	4			
≥11	103	32	42	26	19	16	13	7	9	11	4	7	5
≥7	70	43	26	28	17	18	14	10	6	11	8	4	6
≥4	40	22	17	17	5	6	5	4	3	6	2	6	4

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3587
≥48																					3587
≥41	1		1														18-1	2	4	4	3587
≥34	16	5		1													24-1	22	30	30	3587
≥28	42	15	9	4	2	1	1										42-1	74	138	145	3587
≥22	67	37	19	21	4	1	3	5	3	1		1				1	102-1	163	435	449	3587
≥17	87	51	32	17	24	11	6	3	6	7	3	1	5			2	180-1	255	892	959	3587
≥11	84	37	37	25	29	16	16	12	4	8	6	9	5	5	3	22	222-1	318	1791	1960	3593
≥7	45	26	19	14	12	22	10	12	6	10	7	4	7	3	5	47	342-1	249	2280	2741	3619
≥4	32	12	8	7	6	7	2	5	2	7	2	7	2	1	2	55	672-1	157	2367	3223	3725

HOURS DURATION OF EVENTS

53

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48													
≥41			1										
≥34	5	1											
≥28	19	4	5					1					
≥22	41	20	13	7	5	2			1				
≥17	71	36	21	18	11	9	4	1	3	1	1		
≥11	91	38	34	27	21	16	11	10	8	6	7	4	5
≥7	89	34	32	21	22	19	13	11	11	12	13	6	4
≥4	37	22	12	16	8	5	11	6	8	4	4	5	2

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64	1																6-1	1	1	1	3585
≥48	2	1															12-1	3	4	4	3585
≥41	5			5													24-5	10	25	25	3585
≥34	14	6	1		3	1						1					72-1	26	62	62	3585
≥28	34	20	9		5	1	2	1				1					72-1	73	166	178	3585
≥22	54	28	23	17	4	3	5	1	1	1	2	1	1			1	96-1	142	410	439	3585
≥17	93	36	33	19	17	6	7	7	3	3	3	3	5	4		3	102-2	242	863	922	3585
≥11	95	60	35	23	21	18	24	11	5	13	8	3	3	4		23	168-1	346	1720	1828	3588
≥7	45	27	24	18	26	20	18	9	16	10	7	9	2	8	2	42	258-1	283	2314	2651	3594
≥4	26	15	9	7	9	10	8	2	10	2	8	5	2	5	4	53	588-1	175	2398	3080	3605

HOURS DURATION OF EVENTS

56

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48													
≥41	1												
≥34	13	1											
≥28	41	13	3	1	1		1						
≥22	67	30	22	10	6	4	1	1			1		
≥17	104	55	31	19	21	9	10	3	3	3	2	3	
≥11	84	47	35	27	28	27	19	20	12	4	7	4	8
≥7	62	24	17	16	18	18	13	11	9	7	13	5	2
≥4	36	13	12	9	7	3	3	2	10	4	2	5	2

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3581
≥48																					3581
≥41	4																6-4	4	4	4	3581
≥34	12	3	3														18-3	18	27	27	3581
≥28	44	15	2	5	2	1											36-1	69	116	123	3581
≥22	68	41	16	9	7	3	3	1		2		1	1				78-1	152	361	382	3581
≥17	93	42	34	25	21	13	6	3	4	7	1	2	1	1	2		90-2	255	826	870	3584
≥11	88	57	33	23	34	28	21	16	10	6	6	4	2	1	5	15	198-1	349	1703	1863	3588
≥7	36	28	29	17	14	21	10	15	12	9	5	12	5	8	4	39	390-1	264	2286	2677	3602
≥4	18	10	9	4	2	7	4	2	4	4		4	4	4	3	51	714-1	130	2304	3292	3666

HOURS DURATION OF EVENTS

59

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48													
≥41	2		1										
≥34	9	4	2	2									
≥28	25	13	10	1	1	2	1				1		
≥22	74	23	13	13	5	1	3	4					1
≥17	81	55	32	21	16	10	10		5	4	3		4
≥11	93	50	36	28	17	24	11	6	3	9	11	5	1
≥7	46	33	24	14	14	24	16	13	7	8	5	5	3
≥4	28	13	10	7	3	9	6	6	7	8	2	3	2

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3580
≥48																					3580
≥41																					3580
≥34																					3580
≥28	15		3														18-3	18	24	25	3580
≥22	27	14	4	8	2	1											36-1	56	115	129	3580
≥17	59	20	17	8	7	9		4	1	2			1				78-1	128	345	375	3580
≥11	120	39	34	22	18	13	9	10	3	4	3	4	2	2		5	174-1	288	1015	1110	3580
≥7	108	53	36	20	21	17	5	13	10	22	7	4	2	3	4	24	282-1	347	1860	2045	3581
≥4	47	31	22	12	13	9	10	6	6	7	3	7	5	2	4	55	402-1	239	2307	2797	3592

HOURS DURATION OF EVENTS

62

Wind speed (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥48	3												
≥41	5	1	1	1									
≥34	8	6	2		3	1							
≥28	17	13	5	2	2	3	1		1				
≥22	52	15	17	10	8	3	3			4		1	
≥17	88	40	25	20	13	9	6	6	2		3	2	1
≥11	88	55	41	29	20	18	14	8	12	5	8	6	6
≥7	60	31	30	21	20	16	13	13	15	12	7	11	7
≥4	35	28	15	12	9	6	14	5	9	2	3	8	5

HOURS DURATION OF EVENTS

Cont'd)

WINTER

44 — 35.9N 16.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3596
>48	1		1														18-1	2	4	4	3596
>41	3		1														18-1	4	6	6	3596
>34	25	5		1	1												30-1	32	44	44	3596
>28	35	17	11	5		2	1										42-1	71	141	141	3596
>22	68	37	20	11	7	6	1	2	1	1	1						66-1	155	370	373	3596
>17	105	47	30	20	16	11	7	6	4	4	2	2	1	1		3	108-1	259	811	819	3596
>11	143	58	35	27	16	22	19	10	7	13	6	6	5	4	2	16	234-1	389	1748	1770	3596
>7	58	41	30	18	15	12	13	12	9	9	11	5	8	6	3	45	384-1	295	2480	2607	3621
>4	14	10	11	16	4	8	7	5	9	4	3	6	2	3	5	67	558-1	194	2838	3047	3654

HOURS DURATION OF EVENTS

45 — 35.2N 28.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3596
>48	1																6-1	1	1	1	3596
>41	3	1															12-1	4	5	5	3596
>34	18	10	3	1													24-1	32	51	53	3596
>28	50	21	7	6	2		2		1								54-1	89	170	175	3596
>22	74	44	22	10	8	7	2	2	3		2				1	1	156-1	176	470	485	3596
>17	86	36	38	27	14	12	7	5	8	4	1	1	4	1		5	216-1	249	942	974	3597
>11	80	40	41	28	26	19	16	11	6	9	9	8	5	3	3	20	330-1	324	1784	1845	3603
>7	45	36	24	14	19	21	11	12	14	8	13	5	3	3	4	44	438-1	276	2381	2522	3619
>4	37	27	16	8	7	10	8	7	7	7	11	4	6	4	5	57	708-1	221	2767	2949	3641

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3593
>48			1														18-1	1	3	3	3593
>41	5		1														18-1	6	8	8	3593
>34	17	3	2	2	1												30-1	25	42	42	3593
>28	38	16	8	5	4	1		1									48-1	73	148	148	3593
>22	70	32	24	22	15	3	3			1	1	1					72-1	172	441	441	3593
>17	92	53	42	28	20	16	4	5	3	5	3	2	1	1	2		90-2	277	891	891	3598
>11	88	48	35	30	24	29	13	11	12	9	6	4	6	4	6	18	192-1	343	1782	1829	3600
>7	44	35	18	23	18	14	16	12	7	10	12	7	4	1		50	408-1	277	2509	2653	3607
>4	20	11	9	10	4	2	4	5	7	4	3	2	9	1	4	58	624-1	159	2636	3200	3640

HOURS DURATION OF EVENTS

48 — 35.1N 20.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3593
>48																					3593
>41	3	1															12-1	4	5	5	3593
>34	18	3	1	1	1												30-1	24	36	36	3593
>28	39	15	7	2	2	1	1										42-1	67	121	121	3593
>22	71	33	27	11	11	5	1	1			2						66-2	162	384	384	3595
>17	90	51	32	28	20	13	7	8		4	2	1	1	2	1		90-1	260	821	830	3601
>11	84	66	35	30	24	22	23	18	9	12	5	6	4	2	4	12	222-1	356	1704	1726	3602
>7	57	31	28	22	15	14	12	10	7	13	8	11	8	2	6	49	378-1	293	2431	2587	3621
>4	28	20	10	17	5	4	7	3	8	7	6	6	5	3	5	58	594-1	192	2671	3123	3642

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3592
>48	1																6-1	1	1	1	3592
>41			1														18-1	1	3	3	3592
>34	8	1		1	1												30-1	11	19	19	3592
>28	20	6	4			1		1									48-1	32	58	58	3592
>22	49	27	10	7	3	1	2	1	1								54-1	101	213	227	3592
>17	79	47	22	16	9	6	8	1	5	4						1	114-1	198	552	574	3592
>11	103	32	42	26	19	16	13	7	9	11	4	1	5	2	4	12	180-1	306	1370	1444	3596
>7	70	43	26	28	17	18	14	10	6	11	8	4	6	5	9	39	330-1	314	2189	2353	3605
>4	42	22	17	17	5	6	5	4	3	6	2	6	4	5	2	58	648-1	202	2568	3005	3646

HOURS DURATION OF EVENTS

51 — 33.5N 33.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3591
>48																					3591
>41																					3591
>34	3																6-3	3	3	5	3591
>28	9	3	2														18-2	14	21	27	3591
>22	36	15	6	4	1		1										42-1	63	112	124	3591
>17	64	27	12	15	11	2	3	1			1						66-1	136	321	341	3591
>11	103	54	34	17	24	15	6	8	7	5	3	2	3	1		2	114-2	284	958	1000	3591
>7	79	52	38	26	23	24	19	15	6	9	11	5	5	9	2	18	198-1	341	1838	1945	3606
>4	45	43	19	19	16	11	12	5	8	9	6	6	13	8	8	46	360-1	274	2400	2759	3616

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3587
>48																					3587
>41			1														18-1	1	3	3	3587
>34	5	1		1													24-1	7	11	11	3587
>28	13	4	5					1									48-1	29	50	54	3587
>22	41	20	13	7	5	2			1								54-1	89	194	205	3587
>17	[illegible]	36	21	18	11	9	4	1	3	1	1				1	1	102-1	178	503	533	3587
>11	41	38	34	27	21	16	11	10	8	6	7	4	5	2		9	186-1	289	1277	1377	3587
>7	83	34	32	21	22	17	13	11	11	12	13	6	4	7	3	29	276-1	326	2036	2235	3592
>4	[illegible]	22	12	16	8	5	11	6	8	4	4	5	2	5	5	59	378-1	[illegible]	2446	2980	3655

HOURS DURATION OF EVENTS

54 — 34.0N 12.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3585
>48	1																6-1	1	1	1	3585
>41	1	3		1													24-1	5	11	11	3585
>34	10	5	1			1											36-1	17	29	30	3585
>28	15	11	12	2		1			1								54-1	42	96	102	3585
>22	52	21	9	10	2	5	2		2	1	1		1				78-1	106	267	285	3585
>17	69	47	15	16	7	13	5	1	5	1	2	3	2	1	1		90-1	188	596	627	3585
>11	92	56	42	29	17	18	17	10	8	2	5	4	2	8	3	13	162-1	326	1461	1544	3590
>7	72	40	22	27	17	23	8	13	15	9	4	5	6	7	3	37	438-1	308	2200	2437	3597
>4	48	31	15	14	10	7	9	8	12	5	7	[illegible]	3	3	2	62	498-1	241	2450	2926	3626

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3585
>48																					3585
>41	1																6-1	1	1	1	3585
>34	13	1															12-1	14	15	15	3585
>28	41	13	3	1	1		1										42-1	60	92	99	3585
>22	67	30	22	10	6	4	1	1			1						66-1	142	313	324	3586
>17	134	55	31	19	21	9	10	3	3	3	2	3			1	1	96-1	265	782	830	3587
>11	84	47	35	27	28	27	19	20	12	4	7	4	8	1	3	10	156-3	336	1646	1787	3599
>7	62	24	17	16	18	18	13	11	9	7	13	6	2	11	7	42	282-1	275	2260	2616	3629
>4	36	13	12	9	7	3	3	2	10	4	2	5	2	5	2	60	546-1	175	2457	3238	3732

HOURS DURATION OF EVENTS

57 — 33.2N 18.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3581
>48		1															12-1	1	2	2	3581
>41	5	3															12-3	8	11	11	3581
>34	13	2	2	3	1												30-1	21	40	40	3581
>28	30	19	6	2	4	1			1		1						66-1	64	140	151	3581
>22	60	36	22	13	8	3	3	2	1		1	4					72-4	153	413	431	3581
>17	64	45	37	27	20	7	9	3	5	3	2	2	1	3	2	2	108-1	232	842	904	3582
>11	68	52	33	25	27	21	14	15	15	9	6	11	4	4	1	17	150-1	322	1726	1895	3588
>7	39	30	15	18	19	10	12	10	8	13	9	7	7	4	4	47	300-1	252	2294	2694	3597
>4	23	11	4	7	5	4	5	7	6	4	8	3	4	2	4	55	600-1	152	2385	3125	3610

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3580
>48																					3580
>41	2		1														18-1	3	5	5	3580
>34	3	4	2	2													24-2	17	31	31	3580
>28	25	13	10	1	1	2	1				1						66-1	54	120	126	3580
>22	74	23	13	13	5	1	3	4					1				78-1	137	308	358	3581
>17	81	55	32	21	16	10	10		5	4	3		4			1	102-1	242	768	854	3581
>11	93	50	36	28	17	24	11	6	3	9	11	5	1	4	4	20	258-1	322	1649	1845	3597
>7	46	33	24	14	14	24	16	13	7	8	5	5	3	8	1	39	438-1	260	2156	2647	3621
>4	28	13	10	7	3	9	6	6	7	8	2	3	2	2	3	49	480-1	158	2118	3204	3712

HOURS DURATION OF EVENTS

60 — 32.2N 29.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3580
>48																					3580
>41				1													24-1	1	4	4	3580
>34	4	3				1											36-1	8	16	18	3580
>28	26	6	5	2	1				1								54-1	41	75	85	3580
>22	61	24	9	7	5		4		2								54-2	112	235	268	3580
>17	93	48	24	16	13	6	9	3	3	3		1		1	1		90-1	221	611	684	3580
>11	103	55	28	22	12	16	11	13	6	10	4	6	1	2	2	16	210-1	307	1399	1568	3580
>7	63	47	31	18	25	15	14	9	8	10	5	5	5	3	8	33	288-1	299	2053	2397	3606
>4	49	19	17	9	9	12	3	1	10	7	5		3	2	3	57	474-1	206	2254	3033	3681

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3578
>48	3																6-3	3	3	3	3578
>41	5	1	1	1													24-1	8	14	14	3578
>34	8	6	2		3	1											36-1	20	47	49	3578
>28	17	13	5	2	2	3	1		1								54-1	44	110	133	3578
>22	62	15	17	10	8	3	3			4		1					72-1	113	304	338	3578
>17	88	40	25	20	13	9	6	6	2		3	2	1	1	3	1	96-1	220	695	770	3581
>11	88	55	41	29	20	18	14	8	12	5	8	6	6	3	3	11	222-1	327	1524	1714	3582
>7	60	31	30	21	20	16	13	13	15	12	7	11	7	3	2	33	252-1	294	2074	2515	3584
>4	[illegible]	28	15	12	9	6	14	5	9	2	3	8	5	5	5	45	402-1	206	2201	2916	3594

HOURS DURATION OF EVENTS

63 — 31.2N 18.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3575
>48	1																6-1	1	1	1	3575
>41	3	2															12-2	5	[illegible]	7	3575
>34	8	5	2	1	2												30-2	18	38	38	3575
>28	20	7	4	3	5		1	1									48-1	41	98	106	3575
>22	44	28	15	4	4	3	4		1	1	1		1				78-1	106	270	298	3575
>17	80	30	32	16	18	14	6	3	3	2		2	2			2	102-1	210	670	721	3576
>11	79	53	43	27	21	22	18	11	10	4	11	3	4	2	2	13	186-1	323	1517	1736	3583
>7	48	28	26	24	16	18	14	9	11	2	15	9	6	6	6	34	540-1	272	2090	2510	3590
>4	29	21	5	7	5	6	8	3	3	6	2	3	5	4	1	55	552-1	163	2313	3184	3636

HOURS DURATION OF EVENTS

SPRING

1 — 43.9N 8.9E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41		1															12-1	1	2	2	3019
>34	2	1															12-1	3	4	4	3019
>28	4	3															12-3	7	10	10	3019
>22	28	6	2														18-2	36	46	46	3019
>17	59	13	10	6	1	2											36-2	91	156	157	3019
>11	87	55	27	12	6	8	7	4	2	3	2	2				1	120-1	216	599	600	3023
>7	119	62	52	25	16	10	9	11	12	5	4	3	2	5	1	6	126-1	342	1250	1287	3033
>4	94	40	22	23	21	15	14	9	11	3	5	7	5	4	2	30	228-1	305	1782	1827	3052

HOURS DURATION OF EVENTS

2 — 43.3N 15.3E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34	1																6-1	1	1	1	3019
>28	2		1														18-1	3	5	5	3019
>22	13	3				1											36-1	17	25	25	3019
>17	21	9	5	4		1	1										42-1	41	83	83	3020
>11	68	28	12	9	6	2		1		3		2					72-2	131	300	301	3030
>7	93	57	24	15	14	5	5	4	2		4	3		3		2	114-1	231	683	688	3038
>4	109	58	16	14	17	10	4	10	3	3	4	1		1	1	7	138-1	258	863	868	3043

HOURS DURATION OF EVENTS

4 — 42.5N 6.3E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48	3																6-3	3	3	3	3019
>41	3			1													24-1	4	7	7	3022
>34	14	1	1						1								54-1	17	28	28	3026
>28	32	7	5	3	2							1					72-1	50	95	95	3029
>22	63	27	9	9	3	4	1		2	1					1		90-1	120	269	269	3033
>17	92	41	21	8	10	7	5	2	3	1	1	1		2	3	1	114-1	198	564	564	3037
>11	104	63	36	15	11	15	12	9	3	5	6	2	4	2	1	13	138-1	301	1204	1206	3049
>7	80	49	42	19	16	18	11	8	7	11	5	5	9	3	3	28	264-1	314	1862	1878	3073
>4	50	29	19	16	10	10	14	6	6	7	7	6	4	2	5	46	408-1	237	2206	2250	3083

HOURS DURATION OF EVENTS

5 — 41.8N 3.7E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48	1																6-1	1	1	1	3019
>41	1																6-1	1	1	1	3019
>34	3																6-3	3	3	3	3019
>28	7	3															12-3	10	13	13	3019
>22	28	6	2				1										42-1	37	53	53	3019
>17	73	24	6	2	1		1								1		90-1	108	174	174	3019
>11	144	92	37	20	11	5	4	3	4	2						1	162-1	323	739	751	3022
>7	104	79	68	33	31	12	15	11	9	5	8	7	4	3	1	6	216-1	396	1560	1595	3026
>4	73	40	26	26	29	11	11	9	10	7	7	8	3	7	6	31	324-1	304	1993	2059	3035

HOURS DURATION OF EVENTS

7 — 42.0N 9.9E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41	1																6-1	1	1	1	3019
>34	3	1															12-1	4	5	5	3019
>28	10	4															12-4	14	18	18	3019
>22	18	4	3	1	2		1										42-1	29	56	56	3019
>17	46	12	9	1	4	1	1	1									48-1	75	142	142	3019
>11	84	51	17	6	12	6	4	1	4			2	2		1		90-1	190	494	497	3033
>7	107	69	44	24	11	7	8	4	7	5	3	2	2		2	5	156-1	300	988	997	3045
>4	132	70	40	25	10	13	8	9	9	7	6	3	5	2	2	12	162-1	353	1358	1374	3049

HOURS DURATION OF EVENTS

8 — 41.1N 5.5E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48	2	1															12-1	3	4	4	3019
>41	3	5															12-5	8	13	13	3019
>34	10	8	4	1	1												30-1	24	47	47	3019
>28	25	12	7	5	2	3	1	1									48-1	56	133	133	3021
>22	48	23	10	6	4	4	3	3	3	1						2	120-1	107	311	311	3027
>17	84	42	29	13	10	9	1	4	5	4		1	1		1	2	162-1	206	623	624	3032
>11	92	52	35	24	21	12	10	7	6	7	6	4	4	5	3	13	216-2	301	1416	1422	3047
>7	68	44	26	17	18	15	14	5	9	6	9	4	6	6	5	33	420-1	285	2009	2068	3082
>4	57	23	17	10	8	7	12	5	8	5	6	3	6	7	4	52	492-1	230	2264	2364	3099

HOURS DURATION OF EVENTS

10 — 40.3N 3.8E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34																					3019
>28	5	1															12-1	6	7	7	3019
>22	24	6	1														18-1	31	39	39	3019
>17	66	20	10	4	1	2											36-2	103	169	163	3019
>11	174	70	40	17	10	5	4	2	1	3							78-1	326	677	679	3020
>7	124	72	57	31	23	17	18	7	8	4	7	5	3		1	9	138-1	386	1427	1465	3034
>4	99	55	28	32	16	14	15	12	8	6	7	4	8	6	5	22	360-1	337	1820	1932	3037

HOURS DURATION OF EVENTS

11 — 40.7N 11.7E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34																					3019
>28	3	2	2														18-2	7	13	13	3019
>22	18	6	3		2	2											36-2	31	61	61	3019
>17	61	14	9	4	2	4	1			1							60-1	96	183	183	3020
>11	111	54	24	17	6	7	5	7	5				1	1	1	8	90-1	239	609	613	3020
>7	96	72	49	23	15	24	10	11	6	4	10	2	1	1		8	180-1	332	1267	1279	3045
>4	81	57	42	19	14	10	6	8	11	10	8	5	8	3	2	20	354-1	304	1653	1692	3064

HOURS DURATION OF EVENTS

13 — 40.1N 24.9E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34																					3019
>28	1																6-1	1	1	1	3019
>22	14	2															12-2	16	18	18	3019
>17	55	22	4	1													24-1	82	115	115	3019
>11	130	53	24	11	10	5	5	1			2					1	150-1	242	522	524	3042
>7	112	83	33	24	19	14	10	11	4	3	1		1	1	1	7	180-1	324	1072	1085	3044
>4	121	85	25	18	11	16	14	11	7	3	1	3	4	5	4	11	192-1	339	1346	1379	3046

HOURS DURATION OF EVENTS

14 — 39.5N 2.2E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34																					3019
>28	5	2															12-2	7	9	9	3019
>22	13	5	2														18-2	20	29	29	3019
>17	51	18	11	1	1			1									48-1	83	137	137	3019
>11	111	62	32	11	9	6	5				1	1			1		90-1	239	529	530	3019
>7	118	86	36	24	25	14	10	8	8	3	3	3	4		1	1	132-1	344	1097	1133	3030
>4	121	70	33	35	14	17	9	5	10	6	9	6	4	5	3	11	156-1	358	1496	1549	3043

HOURS DURATION OF EVENTS

16 — 39.8N 7.4E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48	1																6-1	1	1	1	3019
>41	3																6-3	3	3	3	3019
>34	11	1															12-1	12	13	13	3019
>28	17	9	3	1	2												30-2	32	58	58	3019
>22	39	16	11	9	2	2	2	1	1								54-1	83	193	193	3019
>17	66	22	16	11	11	5	3	5	2	4		2					72-2	147	430	434	3025
>11	109	70	38	13	17	13	14	2	9	7	4	2	1	1		8	174-1	308	1103	1115	3038
>7	86	65	40	19	15	15	19	12	8	4	4	4	10	8	5	21	216-1	335	1814	1898	3060
>4	56	37	23	12	10	9	9	10	4	5	4	6	6	6	6	49	300-1	252	2213	2373	3099

HOURS DURATION OF EVENTS

17 — 39.3N 15.2E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34	1																6-1	1	1	1	3019
>28	1	1															12-1	2	3	3	3019
>22	12	2	3														18-3	17	25	25	3019
>17	26	10	6	3	1	1											36-1	47	87	87	3019
>11	84	26	19	11	7	1	4	3		1	1					1	108-1	158	369	369	3036
>7	120	52	33	29	10	9	8	2	6	2	3	3	1	1		7	210-1	286	934	937	3046
>4	119	53	33	19	9	15	14	13	9	3	8	3	2	2	2	12	288-1	316	1330	1334	3050

HOURS DURATION OF EVENTS

19 — 38.0N 0.7E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41																					3019
>34	2	2	2														18-2	6	12	12	3019
>28	8	2	[illegible]	[illegible]													24-2	15	29	29	3020
>22	23	9	5	4	1	3											36-3	45	95	95	3021
>17	77	25	13	7	4	4	2					1					72-1	133	264	265	3021
>11	112	63	50	19	16	7	7	11	5	3	1	1			1	2	174-1	298	882	885	3055
>7	114	64	35	29	19	26	18	11	10	11	6	5	5	2	2	13	186-1	370	1636	1664	3063
>4	62	47	23	18	17	17	6	5	14	12	13	11	7	3	5	32	318-1	292	2060	2139	3091

HOURS DURATION OF EVENTS

20 — 38.3N 4.1E

WIND SPEED (kn)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																					3019
>48																					3019
>41	1																6-1	1	1	1	3019
>34	3	3	1														18-1	7	12	12	3019
>28	10	5	1		2		1										42-1	19	[illegible]	41	3019
>22	30	8	10	1	3		1			1							60-1	54	112	113	3023
>17	66	29	17	9	5	2	4						1				78-1	133	289	293	3025
>11	110	65	30	31	16	12	9	1	5	5	3	1	1	1	1	3	174-1	294	921	935	3054
>7	98	59	42	29	21	22	21	11	8	5	6	4	6	4	2	17	186-1	355	1655	1737	3065
>4	67	36	29	18	15	16	13	10	6	15	4	5	9	4	9	36	258-1	292	2079	2187	3079

HOURS DURATION OF EVENTS

WIN

WIND SPEED DURATIONS

43.3N 15.3E

	MAX	TE	T	T*	TH
					3019
					3019
					3019
	6-1	1	1	1	3019
	18-1	3	5	5	3019
	36-1	17	25	25	3019
	42-1	41	83	83	3020
	72-2	131	300	301	3030
	114-1	231	683	688	3038
	138-1	258	863	868	3043

3 — 42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48	1																6-1	1	1	1	3019
≥41	4	3															12-3	7	10	10	3019
≥34	15	1	1	2	1												30-1	21	34	34	3019
≥28	34	7	5		4	1	1	2									48-2	54	112	112	3023
≥22	57	27	11	7	4	6	3	1	1	2				1		1	96-1	121	316	316	3027
≥17	91	40	27	9	11	4	7	5	2	2	2	2	2	1		2	102-1	207	613	614	3031
≥11	114	75	34	10	17	9	18	11	5	3	6	5	3	2	1	14	234-1	327	1334	1351	3052
≥7	64	53	41	17	11	10	13	8	6	7	10	3	8	5	6	32	240-1	294	1919	2009	3071
≥4	65	24	22	10	7	4	8	7	5	10	12	1	7	2	6	47	372-1	237	2137	2269	3072

HOURS DURATION OF EVENTS

41.6N 3.7E

	MAX	TE	T	T*	TH
					3019
	6-1	1	1	1	3019
	6-1	1	1	1	3019
	6-3	3	3	3	3019
	12-3	10	13	13	3019
	42-1	37	53	53	3019
	90-1	108	174	174	3019
	162-1	323	739	751	3022
	216-1	396	1560	1595	3026
	324-1	304	1993	2059	3035

6 — 41.9N 8.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48																					3019
≥41	1																6-1	1	1	1	3019
≥34	4	2															12-2	6	8	8	3019
≥28	29	7	3														18-3	39	52	52	3019
≥22	57	14	16	6	1	1	1	1		1							60-1	98	193	193	3026
≥17	79	26	15	18	9	8	1		5							1	96-1	162	409	409	3034
≥11	109	47	22	16	15	13	15	4	8	3	2	1	2	1	2	7	138-1	267	959	960	3049
≥7	76	61	35	20	15	16	16	13	9	6	9	3	3	6	3	17	246-1	308	1606	1609	3072
≥4	61	46	24	15	13	20	9	6	9	6	12	4	7	4	6	36	306-1	278	2039	2076	3095

HOURS DURATION OF EVENTS

41.1N 5.5E

	MAX	TE	T	T*	TH
					3019
	12-1	3	4	4	3019
	12-5	8	13	13	3019
	30-1	24	47	47	3019
	48-1	56	133	133	3021
	120-1	107	311	311	3027
	162-1	206	623	624	3032
	216-2	301	1416	1422	3047
	420-1	285	2009	2068	3082
	492-1	[illegible]	2264	2364	3099

9 — 40.1N 1.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48																					3019
≥41																					3019
≥34	1																6-1	1	1	1	3019
≥28	5		1														18-1	6	8	8	3019
≥22	21	2	2		1												30-1	26	36	36	3019
≥17	67	14	11	1				1									48-1	94	140	141	3019
≥11	160	76	46	18	7	6	2	1			1				1	2	150-1	320	685	694	3044
≥7	129	70	66	26	24	20	9	8	6	2	6	2	4	3	3	8	174-1	386	1402	1451	3049
≥4	103	57	47	26	20	12	13	17	12	7	7	5	3	6	2	21	192-1	358	1783	1838	3054

HOURS DURATION OF EVENTS

40.7N 11.7E

	MAX	TE	T	T*	TH
					3019
					3019
					3019
					3019
	18-2	7	13	13	3019
	36-2	31	61	61	3019
	60-1	96	183	183	3020
	90-1	239	609	613	3020
	180-1	332	1267	1279	3045
	354-1	304	1653	1692	3064

12 — 40.6N 18.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48																					3019
≥41																					3019
≥34	1																6-1	1	1	1	3019
≥28	2		1														18-1	3	5	5	3019
≥22	20	1	1														18-1	22	25	25	3019
≥17	42	17	5	3													24-3	67	103	103	3019
≥11	109	36	23	12	6	9	3	2	1	1							60-1	202	438	446	3024
≥7	104	69	45	26	16	10	9	11	3	7	2	1	2	1		4	120-1	310	1016	1056	3036
≥4	87	65	31	23	16	12	15	11	12	5	4	5	9	2	4	15	192-1	316	1526	1577	3051

HOURS DURATION OF EVENTS

39.5N 2.2E

	MAX	TE	T	T*	TH
					3019
					3019
					3019
					3019
	12-2	7	9	9	3019
	18-2	25	29	29	3019
	48-1	83	137	137	3019
	96-1	239	529	530	3019
	132-1	344	1097	1133	3030
	156-1	358	1496	1549	3043

15 — 39.8N 5.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48	1																6-1	1	1	1	3019
≥41	3																6-3	3	3	3	3019
≥34	6	4															12-4	10	14	14	3019
≥28	14	9		2	1												30-1	26	45	45	3019
≥22	42	13	8	4	4		2										42-2	73	142	142	3019
≥17	61	24	22	15	9	1	1	3	2	3					1		90-1	142	380	383	3019
≥11	110	49	36	27	12	14	11	7	5	5	4	1		3		6	198-1	290	1026	1038	3026
≥7	75	53	34	21	18	19	12	10	14	8	10	7	4	5	3	19	264-1	312	1730	1800	3055
≥4	53	21	23	14	10	9	12	11	8		8	8	7	6	5	45	408-1	240	2141	2329	3100

HOURS DURATION OF EVENTS

39.3N 15.2E

	MAX	TE	T	T*	TH
					3019
					3019
					3019
	6-1	1	1	1	3019
	12-1	2	3	3	3019
	18-3	17	25	25	3019
	36-1	47	87	87	3019
	128-1	158	369	369	3036
	210-1	286	934	937	3046
	288-1	316	1330	1334	3050

18 — 39.3N 17.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48																					3019
≥41																					3019
≥34		1															12-1	1	2	2	3019
≥28	1	1															12-1	2	3	3	3019
≥22	17	2	1														18-1	20	24	24	3019
≥17	53	13	8	2	1	1											36-1	78	122	122	3019
≥11	99	51	29	8	16	7	6	6	2		2	2					72-2	228	596	599	3023
≥7	109	73	39	27	20	9	12	14	5	4	4	4	2	1	1	6	186-1	330	1203	1245	3032
≥4	93	67	29	18	17	13	9	9	15	4	4	9	6	4	5	21	222-1	323	1673	1729	3039

HOURS DURATION OF EVENTS

38.3N 4.1E

	MAX	TE	T	T*	TH
					3019
					3019
	6-1	1	1	1	3019
	18-1	7	12	12	3019
	42-1	19	40	41	3019
	60-1	54	112	113	3023
	78-1	133	289	293	3025
	174-1	294	927	935	3054
	198-1	355	1655	1737	3065
	258-1	292	2079	2187	3079

21 — 38.5N 7.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥48	1	1															12-1	2	3	3	3019
≥41	1	1	1														18-1	3	6	6	3019
≥34	5	1	2														18-2	8	13	13	3019
≥28	17	8	3	2	1												30-1	31	55	55	3019
≥22	44	18	13	6	3	3			1								54-1	88	185	185	3019
≥17	91	39	25	13	10	5	3	4	2	1					1	1	114-1	195	491	493	3021
≥11	111	67	41	25	12	15	14	12	7	5		4	1	1		12	204-1	327	1253	1288	3035
≥7	66	53	33	25	21	13	9	6	10	6	6	6	6	7	6	29	246-1	302	1897	2001	3052
≥4	38	21	19	15	12	11	7	3	10	3	5	1	5	3	4	56	408-1	213	2251	2422	3084

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

22 — 38.6N 9.2E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3019
≥48	1																6-1	1	1	1	3019
≥41	1	2															12-2	3	5	5	3019
≥34	9	2	3														18-3	14	22	22	3019
≥28	30	6	3	3													24-3	42	63	63	3019
≥22	66	23	14	3	4	3					1						66-1	[illegible]	215	218	3029
≥17	108	53	24	7	8	12	3	2	1	3						1	120-1	122	522	528	3037
≥11	108	77	46	12	14	26	15	8	4	6	4	2		1	2	9	162-1	334	1225	1247	3048
≥7	74	51	31	21	21	12	16	8	9	8	6	7	6	9	6	25	204-[illegible]	310	1974	1955	3062
≥4	42	28	21	12	15	3	13	5	4	4	4	6	3	6	9	53	252-1	228	2176	2345	3075

HOURS DURATION OF EVENTS

23

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41	3	2												
≥34	9	2	1											
≥28	16	8	3	2	1		1							
≥22	48	16	12	5	4	2		1	1					
≥17	83	41	25	12	10	5	8	1		1		1		
≥11	75	65	44	29	14	15	8	5	5	5	6	4	3	1
≥7	69	41	44	23	20	7	15	10	10	10	5	5	6	4
≥4	52	23	16	14	8	8	[illegible]	5	13	[illegible]	4	8	3	3

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3019
≥48																					3019
≥41	1																6-1	1	1	1	3019
≥34	2	1															12-1	3	4	4	3019
≥28	5		1		1												30-1	7	13	13	3023
≥22	16	12	4							1							60-1	33	62	62	3028
≥17	44	37	12	9	1			1						1			84-1	105	217	217	3032
≥11	121	45	36	17	13	16	8	6	4	2	3	3	3	1		1	126-1	279	851	863	3039
≥7	90	47	47	34	22	23	8	13	5	5	6	5	4	3	5	17	174-1	334	1596	1651	3063
≥4	77	34	38	17	23	10	10	12	9	10	4	6	8	3	7	32	234-1	300	1931	2018	3069

HOURS DURATION OF EVENTS

26

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34	2													
≥28	9	3	1											
≥22	25	9	8	4	3									
≥17	78	32	13	8	5	2	2	1	1	1	2			
≥11	99	57	35	17	12	10	9	3	5	3	1			2
≥7	95	66	38	20	24	11	19	6	6	6	9	5	2	2
≥4	80	54	27	18	16	13	16	9	6	10	6	6	3	[illegible]

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3018
≥48																					3018
≥41																					3018
≥34																					3018
≥28	1																6-1	1	1	1	3018
≥22	12	3															12-3	15	18	18	3018
≥17	20	14	2	2		1											36-1	39	68	68	3018
≥11	73	37	14	10	12	5	2								1		90-1	154	348	351	3022
≥7	126	70	35	23	15	14	7	3	7	3	1	3	1			4	150-1	312	921	925	3044
≥4	137	63	[illegible]	26	12	22	16	7	6	10	7	3	8	4	1	1	228-1	371	1464	1515	3083

HOURS DURATION OF EVENTS

29

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34	1													
≥28	10	1												
≥22	33	10	3	1		1								
≥17	85	43	13	1	5	2			1	1		1		
≥11	108	48	44	19	10	20	4	4	8	4	2	2	2	1
≥7	77	68	33	17	16	20	15	8	6	9	2	6	5	[illegible]
≥4	66	46	32	19	18	16	13	14	13	11	6	9	4	[illegible]

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3018
≥48																					3018
≥41																					3018
≥34	1																6-1	1	1	1	3018
≥28	6	2															12-2	8	10	10	3018
≥22	12	2	2	1													24-1	17	26	26	3018
≥17	55	11	6	1	2	1											36-1	76	115	115	3019
≥11	175	54	37	18	9	6					1				1	1	186-1	302	604	612	3052
≥7	142	74	54	43	30	18	21	10	5	1	9	3	2	3	2	3	186-1	420	1463	1490	3059
≥4	49	41	39	27	20	9	23	10	10	9	6	6	8	6	6	37	240-2	306	2157	2264	3072

HOURS DURATION OF EVENTS

32

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34		1												
≥28	4	2		1										
≥22	26	7	5	1		1								
≥17	67	13	7	8	2	1	1							
≥11	[illegible]	63	50	13	10	8	8		2		1			
≥7	87	87	52	23	24	17	16	11	10	5	2	3	4	[illegible]
≥4	61	37	11	12	13	14	8	10	4	9	4	11	6	

HOURS DURATION OF EVENTS

34 — 36.4N 28 5E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3017
≥48																					3017
≥41																					3017
≥34	1																6-1	1	1	1	3017
≥28	2																6-2	2	2	2	3017
≥22	14	2	1			1											36-1	18	27	27	3017
≥17	63	20	10	1	2	2	2										42-2	100	173	173	3018
≥11	115	74	37	19	15	9	5	5	6	5	3	1	1			4	156-1	299	905	927	3047
≥7	87	49	40	17	16	19	16	10	6	11	9	3	3	3	4	20	300-1	308	1641	1774	3073
≥4	65	41	29	16	9	15	10	10	11	6	9	5	7	5	4	36	426-1	278	1967	2173	3105

HOURS DURATION OF EVENTS

35

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	6	2												
≥17	27	12	1		1	2								
≥11	77	48	19	9	12	3	2			2				
≥7	122	69	38	16	22	14	5	9	6	5	1	2		
≥4	76	57	34	18	20	11	9	12	7	15	11	7		

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3017
≥48																					3017
≥41	1																6-1	1	1	1	3017
≥34	3	1															12-1	4	5	5	3017
≥28	6	3															12-3	9	12	12	3017
≥22	28	10	4	5	1	1											36-1	49	91	93	3022
≥17	72	28	17	5	8	4	1	1	2			1					72-1	139	308	313	3028
≥11	128	52	40	26	14	12	2	10	7	4	1	1	1	2		5	138-1	305	953	978	3036
≥7	81	59	35	21	35	14	8	10	11	10	7	5	7	4	3	16	192-1	326	1665	1741	3043
≥4	58	34	11	22	11	10	3	15	9	5	9	4	3	4	7	42	306-1	247	2066	2191	3064

HOURS DURATION OF EVENTS

38

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41	1													
≥34	3													
≥28	4	2	1											
≥22	[illegible]	10	3	2										
≥17	71	39	10	6	4	2								
≥11	129	60	41	22	19	8	11	6	1	2	1	1	1	
≥7	114	63	33	30	29	15	17	9	12	5	9	5	5	
≥4	87	30	30	22	13	14	12	7	8	13	5	3	4	5

HOURS DURATION OF EVENTS

40 — 36.0N 25.9E

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3017
≥48																					3017
≥41																					3017
≥34	5	1															12-1	6	7	7	3017
≥28	12	6	3	1	1												30-1	23	42	42	3017
≥22	48	18	3	4	1	3		1			1		1				78-1	86	182	182	3017
≥17	63	29	14	10	8	3	3	1		2	1	1	1		1	3	132-1	140	418	427	3032
≥11	95	48	44	15	15	11	6	3	5	4	4	3	5		1	8	414-1	267	1050	1105	3059
≥7	78	52	39	23	11	16	11	16	6	8	4	4	5	5	3	22	426-1	303	1686	1797	3068
≥4	47	31	19	8	9	10	9	9	9	5	6	6	5	7	5	43	1608-1	228	2310	2498	3295

HOURS DURATION OF EVENTS

41

WIND SPEED (KT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34	1													
≥28	1		1											
≥22	16	7	1	2										
≥17	57	22	9	4		3			1		1			
≥11	110	77	45	21	9	13	6	2	3	6	4	1	2	
≥7	80	64	37	23	23	30	2	5	13	9	5	[illegible]	6	6
≥4	41	26	13	16	14	13	8	1	7	5	[illegible]	[illegible]	3	8

HOURS DURATION OF EVENTS

23 — 38.6N 10.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3019
>48																					3019
>41	3	2															12-2	5	[illegible]	[illegible]	3019
>34	9	2															30-1	13	21	21	3019
>28	16	8	3	2	1												42-1	31	61	61	3019
>22	48	16	12	5	4	2			1	1							54-1	89	185	185	3022
>17	83	41	25	12	10	5	9	1		1		1				1	126-1	188	475	476	3037
>11	75	65	44	29	14	15	8	5	5	5	6	4	3	1	1	9	174-1	289	1165	1178	3044
>7	69	41	44	23	20	7	15	10	10	10	5	5	6	4	5	27	186-1	301	1790	1888	3056
>4	52	21	16	14	8	8	7	5	13	7	4	8	3	3	4	57	264-1	232	2212	2324	3065

HOURS DURATION OF EVENTS

24 — 38.7N 12.6E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3019
>48																					3019
>41	1																6-1	1	1	1	3019
>34	3		1														24-1	5	9	9	3019
>28	10	5	2							1							48-1	18	34	34	3019
>22	29	9	13	1						1							60-1	53	100	100	3019
>17	70	23	19	5	6	3	5	1		1							60-1	133	294	294	3019
>11	113	49	35	20	10	10	10	4	2	3	4	2	2	1	1	5	156-1	271	881	883	3042
>7	94	48	34	29	11	17	14	4	6	11	10	5	2	3	2	18	186-1	308	1562	1575	3044
>4	59	31	29	15	12	15	9	8	2	12	9	3	2	4	3	37	270-1	250	1905	2006	3047

HOURS DURATION OF EVENTS

26 — 38.1N 25.4E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3019
>48																					3019
>41																					3019
>34	2			1													6-2	2	2	2	3019
>28	9	3	1														18-1	13	18	18	3019
>22	25	9	8	4	3												30-3	49	98	98	3019
>17	78	32	13	8	5	2	2	1	1	1	2						66-2	145	313	316	3019
>11	99	57	35	17	12	10	9	3	5	3	1			2		4	258-1	267	833	887	3019
>7	95	66	38	20	24	11	19	6	6	6	9	5	2	2	4	10	426-1	323	1491	1558	3085
>4	87	54	27	18	16	13	16	9	6	10	6	6	3	2	6	21	426-1	293	1663	1807	3085

HOURS DURATION OF EVENTS

27 — 37.4N 1.7E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3019
>48																					3019
>41	1	1															12-1	2	3	3	3019
>34	6	1	3	1							1						24-1	11	21	21	3021
>28	19	3	4	2	1		1										42-1	30	57	57	3021
>22	52	21	16	3	2	1	2		1								54-1	98	193	194	3023
>17	104	40	36	10	6	2	6	3	1				1				78-1	209	462	465	3023
>11	120	78	36	20	20	19	15	10	6	6	2	5	2	3		5	168-1	347	1242	1261	3062
>7	74	45	37	27	13	17	18	14	12	12	10	6	5	4	3	22	252-1	319	1867	1961	3091
>4	46	29	29	23	8		12	8	6	8	10	5	14		4	42	336-1	251	2161	2393	3128

HOURS DURATION OF EVENTS

29 — 36.0N 4.0W

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3018
>48																					3018
>41																					3018
>34	1																6-1	1	1	1	3018
>28	[illegible]	[illegible]	[illegible]														[illegible]	12	16	16	3018
>22	33	10	3	1													36-1	48	72	72	3018
>17	85	43	13	1	5	2			1	1		1					[illegible]	162	282	286	3018
>11	108	48	44	19	10	20	4	4	8	4	2	2	2	1	2		90-2	278	870	901	3019
>7	77	68	33	17	15	22	15	8	6	9	2	6	5	5	3	[illegible]	144-2	[illegible]	1482	1542	3035
>4	66	46	32	19	18	16	13	14	13	11	6	9	4	[illegible]	5	21	[illegible]	302	1829	1929	3038

HOURS DURATION OF EVENTS

30 — 36.5N 0.7W

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3018
>48	1																6-1	1	1	1	3018
>41		1															12-1	1	2	2	3018
>34	3	1															12-1	4	5	5	3018
>28	17	3	1														18-1	21	26	26	3018
>22	54	18	8	2	2	1	1										42-1	86	145	145	3020
>17	88	48	23	14	7	1	4	1	2	1	1						66-1	190	425	428	3020
>11	101	65	58	24	14	16	13	11	5	2	5	2	2	1	1	4	126-1	324	1116	1140	3021
>7	69	54	29	21	25	19	16	15	16	3	9	8	2	2	4	18	168-1	320	1764	1849	3031
>4	47	31	18	11	13	11	15	7	6	9	10	9	8	6	2	42	276-1	245	2064	2291	[illegible]

HOURS DURATION OF EVENTS

32 — 37.3N 11.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																	[illegible]	[illegible]	2	2	[illegible]
>28	4	2															[illegible]	[illegible]	12	12	[illegible]
>22	26	7	5	1													36	42	65	67	[illegible]
>17	67	1	7	9	2												42	99	169	172	[illegible]
>11	[illegible]	63	50	13	12	8	8		2								78	310	[illegible]	732	3018
>7	87	87	52	23	24	17	16	11	10	5	2	3	4	7	4	8	186	360	1573	1582	3046
>4	[illegible]	37	[illegible]	12	13	14	9	10	4	9	4	[illegible]	[illegible]	[illegible]	[illegible]	43	432	256	[illegible]	2339	[illegible]

HOURS DURATION OF EVENTS

33 — 36.6N 26.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3017
>48																					3017
>41																					3017
>34	2		1														6-2	2	2	2	3017
>28	17	4	3		1												30-1	25	39	39	3017
>22	34	19	5	2	4	4	1	1		1				1			84-1	72	178	178	3019
>17	80	45	27	7	4	3	5	2	1	2	2	1	1	2		1	102-1	183	489	493	3025
>11	92	50	38	24	14	10	14	4	6	6		2	2	6	2	12	276-1	282	1213	1277	3079
>7	60	39	25	26	16	16	13	11	13	8	5	5	3	3	4	27	282-1	274	1760	1940	3091
>4	60	20	20	12	10	12	10	14	13	7	1	7	5	3	7	40	426-1	247	2017	2241	3092

HOURS DURATION OF EVENTS

35 — 35.9N 31.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28																					[illegible]
>22	5	2															[illegible]	8	[illegible]	[illegible]	[illegible]
>17	27	12	1			2											36-2	43	[illegible]	[illegible]	[illegible]
>11	[illegible]	48	19	9	12	3	2		2								[illegible]	[illegible]	[illegible]	381	[illegible]
>7	122	69	38	16	22	14	5	9	6	5	1	2				6	[illegible]	[illegible]	986	[illegible]	[illegible]
>4	76	27	34	18	[illegible]	[illegible]	9	[illegible]		15							312	[illegible]	[illegible]	1939	[illegible]

HOURS DURATION OF EVENTS

36 — 35.6N 2.2W

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3017
>48																					3017
>41																					3017
>34	1																6-1	1	1	1	3017
>28	7	1	1	1													24-1	10	16	16	3017
>22	27	11	2	4													42-1	45	78	78	3017
>17	72	24	16	4	3	1	1		1	1		1					72-1	124	243	244	3017
>11	151	87	40	12	10	6	1	5	6		2	3		1		5	150-1	329	846	867	3019
>7	108	66	48	22	18	14	12	8	10	8	8	5	1	3		16	192-1	353	1568	1622	3031
>4	64	46	22	23	17	15	9	7	9	9	10	10	9	6	3	34	210-1	287	1948	2095	3049

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					[illegible]
>48																					[illegible]
>41																	6				[illegible]
>34	3																6	[illegible]	[illegible]	[illegible]	[illegible]
>28	4	2	1														18	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	4	2													24-2	47	69	69	[illegible]
>17	[illegible]	31	10	6	4												36-2	[illegible]	235	236	[illegible]
>11	129	65	41	22	19	8		6								4	156	406	[illegible]	885	3043
>7	114	63	33	31	29	15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	192	359	[illegible]	[illegible]	3060
>4	87	[illegible]	[illegible]	22	[illegible]	14	[illegible]		8	[illegible]	[illegible]		4		6	42	312	[illegible]	[illegible]	2206	3096

HOURS DURATION OF EVENTS

39 — 36.2N 24.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3017
>48																					3017
>41																					3017
>34	1																6-1	1	1	1	3017
>28	3	2															12-2	5	7	7	3017
>22	19	6	5														18-5	30	46	46	3017
>17	61	26	11	9	4	1	3										42-3	114	227	227	3017
>11	87	44	28	16	12	11	10	1	6	6		3	1			4	120-	229	764	783	3020
>7	82	47	36	24	15	14	13	14	4	6	3	6	3	3	4	15	186-2	289	1416	1450	3033
>4	69	41	23	23	13	7	9	14	10	5	3	3	8	7	1	30	636-1	266	1939	2161	3155

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					[illegible]
>48																					3017
>41																					3017
>34	1																6-1	1	1	1	3017
>28	[illegible]																18-1	2	4	4	3017
>22	16	7	1	2													24-2	26	41	41	3017
>17	67	22	9	4		1											66-1	97	182	182	3017
>11	119	77	45	21	9	13	6	2	3	6	4	1	2	1	2	1	96-1	303	893	906	3038
>7	[illegible]	54	37	2	27	36	2	5	13	9	5	1	6	6	2	23	240-1	335	1810	1896	3078
>4	41	26	13	16	14	13	8	1	7	5	1	1	3	8	7	45	798	220	2246	2508	3114

HOURS DURATION OF EVENTS

42 — 34.7N 34.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
>64																					3017
>48																					3017
>41																					3017
>34																					3017
>28	4	1															12-1	5	6	6	3017
>22	16	2	1					1									48-1	20	31	31	3017
>17	61	22	5	2		2	1				1						66-1	94	158	160	3021
>11	134	67	30	6	8	9	5	2	1		2					2	150-1	266	605	617	3033
>7	118	86	41	26	17	12	9	6	6	10	2	2	3	1	2	8	222-1	349	1266	1283	3076
>4	90	41	30	21	16	20	11	9	6	14	7	4	4	7	1	18	234-1	305	1633	1691	3077

HOURS DURATION OF EVENTS

43 — 36.0N 13.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3016
>48																					3016
>41																					3016
>34	6																12-[illegible]	7	8	8	3016
>28	16	[illegible]	[illegible]	[illegible]	[illegible]												30-[illegible]	26	42	42	3016
>22	31	15	8	5	[illegible]	[illegible]	[illegible]										60-[illegible]	63	133	133	3016
>17	73	30	20	12	11	3	[illegible]		2				[illegible]	[illegible]			84-[illegible]	154	366	369	3016
>11	92	54	31	28	21	14	12	5	4	5	[illegible]	[illegible]	[illegible]	3	[illegible]	4	150-[illegible]	277	974	1008	3017
>7	86	50	25	21	16	15	[illegible]	9	4	9	6	[illegible]	3	6	6	20	228-[illegible]	304	1659	1758	3029
>4	52	34	20	12	12	9	9	[illegible]	[illegible]	5	10	[illegible]	2	[illegible]	5	44	354-[illegible]	242	2093	2330	3072

HOURS DURATION OF EVENTS

44 — 35.9N 16.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34	5																6-5	5	5	[illegible]	[illegible]
>28	14	3	4			1											36-[illegible]	22	38	38	[illegible]
>22	44	6	10	2	4	2											65-[illegible]	70	145	147	[illegible]
>17	78	27	19	8	6	7	4	2	3	[illegible]							156-[illegible]	156	[illegible]	404	3040
>11	108	65	31	28	17	10	11	9	13	9	2	[illegible]				6	210-[illegible]	[illegible]	1136	1157	3043
>7	82	40	32	28	25	15	10	9	16	4	7	3	[illegible]	6	3	13	246-[illegible]	[illegible]	1785	1852	3044
>4	59	37	26	15	12	8	10	10	11	1	10	4	8	7	5	34	420-[illegible]	[illegible]	[illegible]	[illegible]	3144

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3016
>48																					3016
>41																					3016
>34	3	2															12-2	5	7	7	3016
>28	19	4															48-1	26	44	44	3016
>22	34	17	9	4	5	2											90-1	76	200	200	3019
>17	36	42	24	9	7	9	[illegible]	4	4	[illegible]	4	2				4	180-2	212	686	686	3067
>11	91	55	44	25	25	11	10	5	6	4	5	9		4	[illegible]	25	444-[illegible]	320	1669	1801	3153
>7	32	22	20	18	14	10			5		7	6	7	4	3	44	248-[illegible]	212	2215	2654	3359
>4	27	14	9	9	8	5	7	3	4	7	5	6	5	4	5	53	248-[illegible]	[illegible]	2333	2851	3359

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3014
>48																					3014
>41	1																6-1	1	1	1	3014
>34	5																6-5	5	5	5	3014
>28	11	6	1		1												30-[illegible]	19	31	31	3014
>22	29	14	8	4	1	2											36-2	58	114	115	3014
>17	72	30	25	9	5	7	2	3	1								54-[illegible]	154	357	361	3016
>11	85	57	37	27	15	15	9	8	8	5	4	[illegible]		2	4	3	180-1	280	[illegible]	[illegible]	3021
>7	64	35	28	27	24	21	18	5	11	5	7	8	9	2	3	23	324-[illegible]	290	1783	1924	3043
>4	50	28	18	13	11	10	11	7	10	5	4	3	1	8	5	44	420-[illegible]	229	2099	2383	[illegible]

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3014
>48																					3014
>41																					3014
>34																					3014
>28	1	1															12-1	4	5	5	3014
>22	13	9	3														42-1	26	47	47	3014
>17	58	14	5	4	2	4											48-1	88	159	161	3014
>11	26	36	29	9	12	13	9	3	3							2	180-[illegible]	245	654	672	3014
>7	35	58	39	[illegible]	20	12	[illegible]	6	5	3	8	2	4			9	228-[illegible]	309	1323	1392	3044
>4	84	30	21	19	11	18	16	9	4	8	6	6	5	4	6	29	468-[illegible]	281	1844	1934	3087

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3014
>48																					3014
>41																					3014
>34																					3014
>28	3	2															12-2	5	[illegible]	[illegible]	3014
>22	24	12	2	2			1										48-1	41	70	70	3014
>17	34	22	10	7	3	3	2	2		2	[illegible]					1	126-1	138	314	322	3018
>11	94	53	37	33	14	14	11	8	[illegible]	4	7	[illegible]	2	2	5	11	186-[illegible]	307	1347	1396	3089
>7	53	21	24	13	13	9	8	15	13	8	11	6	4	3	5	42	546-[illegible]	248	2187	2566	3349
>4	31	16	10	9	9	2	4	5	5	1	4	3	3	2	3	52	522-[illegible]	159	2118	3030	3491

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28	8	5															12-5	13	18	18	[illegible]
>22	32	14	3	4	2	2											42-[illegible]	58	114	114	[illegible]
>17	80	33	18	8	7	3		4	2	2						1	96-[illegible]	159	383	387	3018
>11	108	48	53	24	[illegible]	[illegible]	5	[illegible]		10		5	3	4	3	[illegible]	234-[illegible]	316	1389	1426	3085
>7	55	26	27	[illegible]	15	8	15	6	6	10	6		9	4	8	36	336-[illegible]	258	2063	2335	3166
>4	23	13	8	8	8	3	1	4	6	5	5	3	6	5	3	47	48[illegible]	154	2015	2709	[illegible]

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28	3																6-3	3	3	3	[illegible]
>22	19	[illegible]															48-[illegible]	27	47	47	[illegible]
>17	55	18	14	3	4	2		2	2								84-[illegible]	101	225	226	3013
>11	102	62	31	18	16	8	10	10	9	4	7	2	1	2	2	6	6-2	290	1090	1142	3059
>7	70	32	25	23	18	15	11	11	6	13	10	7	6	5	4	24	264-[illegible]	280	1837	2224	[illegible]
>4	[illegible]	21	11	9	6	6	5	6	3		5	2	1	2	4	51	588-[illegible]	165	2041	2712	[illegible]

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3010
>48																					3010
>41																	24-[illegible]	[illegible]	4	4	3010
>34	6																36-[illegible]	8	14	16	3010
>28	23	9															42-[illegible]	35	54	57	3010
>22	46	31	11	6	3												66-[illegible]	107	233	237	3010
>17	74	43	28	20	14	4	8	1	2		4	2					84-[illegible]	201	582	600	3012
>11	88	42	33	21	22	13	16	4	9	5	7	6	3	3	1	12	162-[illegible]	285	1302	1375	3018
>7	75	30	26	15	12	12	6	10	6	9	13	7	9	3	9	29	324-[illegible]	268	1832	2037	3032
>4	49	28	11	[illegible]	12	7	6	5	6	5	2	7	3	3	6	49	324-[illegible]	212	1956	2358	3034

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28	4	2															12-2	6	8	9	[illegible]
>22	29	14	4	2													42-[illegible]	[illegible]	84	85	[illegible]
>17	58	26	17	3													84-[illegible]	118	268	283	3016
>11	93	55	31	20	17	19	2			6	3						174-[illegible]	276	1006	1059	[illegible]
>7	74	32	29	17	21	15	14	8	12	15					5	18	228-[illegible]	287	[illegible]	1924	3090
>4	62	26	19	6	17	6	7	5	8				4	5	6	37	354-[illegible]	231	1968	2446	[illegible]

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					3007
>34	2																6-2	2	2	3	3007
>28	11	2															18-[illegible]	14	18	19	3007
>22	39	11	6		2												42-[illegible]	62	104	[illegible]	3007
>17	55	34	29	14	6	3		4									60-[illegible]	147	365	386	3007
>11	72	58	41	20	23	11		5		7	6	3	2	2	2	4	108-2	280	1059	1151	3007
>7	63	48	33	18	[illegible]	24	10	8	10	8	8	5	[illegible]	2	4	26	216-[illegible]	102	1780	1999	3040
>4	49	22	12	4	9	4	9	4	3	6	7	4	5	5	4	41	336-[illegible]	194	1828	2545	3061

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					3006
>41																					3006
>34	2																6-2	2	2	2	3006
>28	5	1															18-[illegible]	[illegible]	[illegible]	[illegible]	3006
>22	34	9	3	1													24-[illegible]	47	65	[illegible]	3006
>17	56	35	13	5				2									54-2	114	222	[illegible]	3006
>11	104	52	33	23	13	6	8	8	4		3	2				4	150-[illegible]	262	817	851	3029
>7	68	46	39	22	18	19	18	9	6	12	8	12	5	5	[illegible]	12	180-[illegible]	300	1589	1676	3053
>4	45	24	21	10	9	5	12	6	5	5	5	10	9	4	[illegible]	35	462-[illegible]	212	1925	2416	[illegible]

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3006
>48																					3006
>41																					3006
>34																					3006
>28																					3006
>22	10	1															12-[illegible]	11	12	12	3006
>17	30	12	4	2	2												30-2	50	84	84	3006
>11	129	39	18	12	5	4	4		2	1						1	96-[illegible]	216	445	474	3006
>7	110	82	47	24	11	18	12	11	3	3	1	3		4	1	6	168-[illegible]	370	1270	1354	3041
>4	82	38	26	19	21	19	11	8	11	12	8	3	4	5	6	28	312-[illegible]	301	1909	2225	3117

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3006
>48																					3006
>41																					3006
>34	3																6-3	3	3	3	3006
>28	14	4	2	2													36-[illegible]	23	42	42	3006
>22	55	16	7	6	3												72-[illegible]	89	167	173	3007
>17	102	49	28	13	8	5	5		1				2	1			84-[illegible]	214	490	519	3007
>11	118	60	40	34	22	18	20	4	5			2	2	4	1	8	168-[illegible]	346	1302	1395	3007
>7	48	49	35	16	12	16	16	12	11	11	5	3	6	3	2	33	300-[illegible]	278	1877	2149	3014
>4	35	21	16	4	6	7	7	7	6	8	2	5	2	2	4	43	564-[illegible]	181	1875	2478	3024

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

35.9N 16.8E

35.2N 19.2E

34.0N 30.5E

33.3N 31.1E

33.6N 22.3E

32.6N 26.2E

32.6N 15.9E

45 — 35.2N 26.6E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3016
≥48																					3016
≥41																					3016
≥34	6	2															12-2	8	10	10	3016
≥28	15	6	2	2			1			1							60-1	27	58	58	3016
≥22	37	21	8	4	3	1	1		1		1	1		1			84-1	79	193	193	3020
≥17	75	33	17	7	1	7	2	2	2		2		1	3		3	156-1	161	483	499	3044
≥11	[illegible]	62	36	19	14	14	8	8	4	9	3	2	4	1	2	13	252-1	300	1253	1319	3084
≥7	68	37	30	23	15	15	11	4	7	8	7	5	4	9	8	30	270-1	281	1848	2067	3106
≥4	[illegible]	19	[illegible]	10	5	14	6	6	5	7	9	8	8	9	7	43	366-1	224	2017	2362	3112

HOURS DURATION OF EVENTS

48 — 35.1N 20.8E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3014
≥48																					3014
≥41	1																6-1	1	1	1	3014
≥34	4																6-4	4	4	4	3014
≥28	11	4															18-1	16	22	22	3014
≥22	27	15	8	4	2		1										42-1	57	114	114	3014
≥17	65	26	22	8	8	5	2	1	2			1					72-1	140	337	339	3016
≥11	108	48	37	27	15	11	12	6	3	7	3	2	2	1	4	3	210-1	295	1053	1085	3023
≥7	[illegible]	33	35	25	18	17	13	15	14	10	11	6	5	3	5	22	246-1	303	1855	1950	3055
≥4	38	29	[illegible]	[illegible]	16	13	7	11	7	6	8	11	7	4	6	43	324-1	241	2204	2334	3108

HOURS DURATION OF EVENTS

51 — 33.5N 33.6E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3014
≥48																					3014
≥41																					3014
≥34		[illegible]															12-[illegible]	[illegible]	2	2	3014
≥28	[illegible]			[illegible]													24-1	3	6	6	3014
≥22	14	3	[illegible]														48-1	20	35	35	3014
≥17	40	18	4	4	2	2											96-1	72	149	151	3014
≥11	[illegible]	52	32	9	13	3	[illegible]	8	4	3	[illegible]					4	132-1	245	750	768	3027
≥7	[illegible]	66	43	25	[illegible]	[illegible]	[illegible]	[illegible]	3	6	2	8	6	6	5	14	192-1	327	1638	1723	3081
≥4	[illegible]	[illegible]	25	14	8	16	[illegible]	[illegible]	6	3	5	8	5	[illegible]	9	44	1260-1	252	2306	2629	3335

HOURS DURATION OF EVENTS

54 — 34.0N 12.7E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3010
≥48																					3010
≥41																					3010
≥34	4																6-4	4	4	4	3010
≥28	[illegible]	[illegible]															24-[illegible]	[illegible]	[illegible]	29	3010
≥22	4	[illegible]	4														[illegible]	66	126	126	3010
≥17	14	28	14	8	8	4											78-1	145	352	356	3010
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	198-1	306	1069	[illegible]	3025
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	318-1	308	1830	1956	3038
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	46	[illegible]	213	1959	2445	3044

HOURS DURATION OF EVENTS

57 — 33.2N 18.3E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3007
≥48																					3007
≥41																				3	3007
≥34	[illegible]																12-[illegible]	2	[illegible]	[illegible]	3007
≥28	[illegible]	[illegible]															24-[illegible]	15	[illegible]	27	3007
≥22	[illegible]	[illegible]	[illegible]	[illegible]													54-[illegible]	79	[illegible]	169	3007
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]									66-[illegible]	159	404	427	3007
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	5	3			9	138-[illegible]	287	1162	1240	3008
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	6	3	5	2	26	192-[illegible]	[illegible]	1761	1974	3019
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	6	[illegible]	420-[illegible]	[illegible]	[illegible]	2384	3030

HOURS DURATION OF EVENTS

60 — 32.2N 29.3E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3006
≥48																					3006
≥41																					3006
≥34																					3006
≥28	[illegible]																6-[illegible]	[illegible]	[illegible]	[illegible]	3006
≥22	[illegible]	[illegible]															[illegible]	[illegible]	36	36	3006
≥17	[illegible]	[illegible]	[illegible]														[illegible]	[illegible]	188	193	3007
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	284	[illegible]	[illegible]	3046
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

63 — 31.2N 18.9E

Wind speed (kt)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																					3005
≥48																					3005
≥41																				[illegible]	3005
≥34																	[illegible]	[illegible]	[illegible]	2	3005
≥28	[illegible]																[illegible]	[illegible]	12	14	3005
≥22	[illegible]	[illegible]															[illegible]	[illegible]	[illegible]	[illegible]	3005
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]												66-[illegible]	159	382	399	3005
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4							[illegible]	[illegible]	280	1085	1184	3007
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	299	1680	1945	3036
≥4	4	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	3	6	[illegible]	[illegible]	498-[illegible]	[illegible]	1894	2460	3055

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS

1 — 43.9N 8.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34	4																6-4	4	4	4	3043
≥28	7	1			1												30-1	9	14	14	3043
≥22	16	3			1												30-1	20	27	29	3043
≥17	37	17	3			1											36-1	58	86	91	3043
≥11	83	40	19	4	6	5	2	1			1						66-1	161	329	341	3043
≥7	132	57	35	22	15	15	6	5	2	4	1	1			1	3	156-1	299	847	873	3046
≥4	124	49	27	23	15	16	12	11	8	4	4	8	3	2	2	13	216-1	321	1356	1461	3050

HOURS DURATION OF EVENTS

2

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28	1											
≥22	4											
≥17	12	4		1	1							
≥11	59	17	7	1	3	1					1	
≥7	93	50	20	6	8	6	3	1		1		
≥4	108	59	23	10	11	8	6		1	1		

HOURS DURATION OF EVENTS

4 — 42.5N 6.3E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41	6		1														18-1	7	9	9	3043
≥34	12	6	1				1										42-1	20	34	35	3043
≥28	41	5	2	3	2					1							60-1	54	89	92	3043
≥22	66	23	16	11	1	2	2	2	1			1	1				78-1	126	285	293	3044
≥17	77	36	25	15	6	6	11	2	1	2	3	1		2		2	120-1	189	581	601	3044
≥11	88	42	23	19	12	11	9	11	5	7	7	4	2			11	234-1	251	1082	1129	3050
≥7	83	37	34	25	17	10	10	13	9	3	5	1	6	3	5	24	234-1	285	1615	1754	3055
≥4	65	29	20	22	11	10	13	11	10	3	1	6	1	3	6	40	396-1	251	1921	2103	3123

HOURS DURATION OF EVENTS

5

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28	2											
≥22	12	1										
≥17	49	11	3		1							
≥11	179	70	23	11	4	4	5	1	1			
≥7	126	91	48	30	22	15	17	9	5	5		8
≥4	104	59	35	25	17	13	12	12	8	10	6	3

HOURS DURATION OF EVENTS

7 — 42.0N 9.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34	1																6-1	1	1	1	3043
≥28	4	1															12-1	5	6	6	3043
≥22	11	1	1														18-1	13	16	16	3043
≥17	30	10		[illegible]		[illegible]											36-1	42	60	60	3044
≥11	80	58	15	7	4		2				1		1				78-1	168	327	335	3046
≥7	109	61	39	26	12	9	8	2	2	1		2				2	144-1	273	733	752	3048
≥4	136	55	28	22	17	13	12	4	8	4	1	4	3		2	3	144-1	312	1004	1048	3052

HOURS DURATION OF EVENTS

8

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34	5		2									
≥28	30	11	3									
≥22	43	20	14	5	[illegible]		[illegible]					
≥17	77	39	17	6	[illegible]	3	4	[illegible]	[illegible]			
≥11	96	46	30	19	15	18	[illegible]		4			
≥7	79	37	28	15	[illegible]	[illegible]	9	9	9	6	3	
≥4	73	28	16	8	[illegible]		7	8	5			

HOURS DURATION OF EVENTS

10 — 40.3N 3.8E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41	1																6-1	1	1	1	3043
≥34	1																6-1	1	1	1	3043
≥28	2																6-2	2	2	2	3043
≥22	12	2															12-2	14	16	16	3043
≥17	31	11	1	2	1												30-1	46	69	69	3043
≥11	152	56	19	10	6	2	1	1									48-1	247	418	426	3043
≥7	148	80	46	22	25	16	10	7	10		5	1		1	1	1	114-1	373	1086	1124	3044
≥4	110	56	44	25	17	9	14	11	10	8	4	6	5	5	2	12	192-1	338	1496	1560	3044

HOURS DURATION OF EVENTS

11

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28	2											
≥22	8											
≥17	44	12	2	1								
≥11	107	50	18	13	3	3	2	2				
≥7	119	60	33	41	19	12				3	4	
≥4	139	50	37	26	2	[illegible]	12	8			5	4

HOURS DURATION OF EVENTS

13 — 40.1N 24.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34	1																6-1	1	1	1	3043
≥28	4																6-4	4	4	4	3043
≥22	8	2	2														18-2	12	18	18	3043
≥17	29	4	2				1										42-1	38	59	60	3043
≥11	93	26	9	5	3	3	3	2									138-1	145	285	292	3043
≥7	135	79	27	19	10	6	4	4				3	1	1		2	152-1	296	759	787	3047
≥4	156	9[illegible]	33	20	[illegible]	4	1		4			3	1	1		5	186-1	355	964	946	3047

HOURS DURATION OF EVENTS

14

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28												
≥22												
≥17	[illegible]	[illegible]		3	2							
≥11	72	48	18		2		4					
≥7	126	81	43	26			6				2	2
≥4	147	81	43	[illegible]		6					4	2

HOURS DURATION OF EVENTS

16 — 39.8N 7.4E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																	12-[illegible]	[illegible]	2	2	3043
≥34	[illegible]																48-[illegible]	[illegible]	9	9	3043
≥28	[illegible]	[illegible]															6[illegible]	[illegible]	24	24	3044
≥22	31	[illegible]	2	3													[illegible]	[illegible]	45	[illegible]	3043
≥17	74	18	13	8					4								78-[illegible]	[illegible]	286	295	3043
≥11	126	48	26	13	[illegible]	[illegible]	[illegible]	[illegible]			1				1	6	126-2	[illegible]	904	923	305[illegible]
≥7	86	64	[illegible]	[illegible]	16	18	[illegible]		6	[illegible]	5	4			6	23	180-1	[illegible]	1564	1665	3054
≥4	[illegible]	[illegible]	[illegible]	[illegible]	8	8	[illegible]		[illegible]	8	9		4			17	288-1	26[illegible]	184[illegible]	[illegible]	306[illegible]

HOURS DURATION OF EVENTS

17

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28												
≥22	2											
≥17	6	3										
≥11	65	24										
≥7	[illegible]	43	26	14		4	6	2	4			
≥4	122	54	39	[illegible]			5	6				3

HOURS DURATION OF EVENTS

19 — 38.0N 0.7E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																	6-[illegible]				3043
≥28	1																6-3	3	3	3	3043
≥22	18	2															12-[illegible]	25	32	32	3043
≥17	55	23	3		2	2											48-1	91	159	160	3043
≥11	[illegible]	68	40	16	7	6			2	4	1						168-1	305	[illegible]	734	3043
≥7	125	87	41	24	29	21	12	4	5	4	5	[illegible]				[illegible]	196-1	380	1456	1527	3052
≥4	31	49	26	18	25	21	16	6	9	14	2	3	6			22	156	318	1788	1960	3058

HOURS DURATION OF EVENTS

20

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34												
≥28	6											
≥22	18											
≥17	[illegible]	16	9		4							
≥11	[illegible]	46	15	12								4
≥7	103	56	46	26	25	16	6	4		3		
≥4	[illegible]	41	28	[illegible]		16						

HOURS DURATION OF EVENTS

SUMMER

2 — 43.3N 15.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	1																6-1	1	1	1	3043
>22	4																6-4	4	4	4	3043
>17	12	4		1	1												30-1	18	29	29	3043
>11	59	17	1	1	3	1					1						66-1	89	150	151	3043
>7	93	50	20	6	8	6	3	1		1			1	1		2	102-1	192	452	459	3045
>4	108	59	23	10	11	8	6		1	1			1	1		2	102-1	231	559	570	3049

HOURS DURATION OF EVENTS

3 — 42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48		1															12-1	1	2	2	3043
>41	1		1														18-1	2	4	4	3043
>34	9	1								1							60-1	11	21	21	3043
>28	39	9	2	3										1			84-1	54	89	89	3043
>22	57	29	12	6	4	2		4		1				2			84-2	117	277	287	3043
>17	87	40	13	15	10	5	4	3	4	4	3	1	1	1		1	114-1	192	565	585	3043
>11	106	51	25	13	9	12	8	8	3	5	4	2	2	5	1	15	240-1	269	1126	1219	3044
>7	81	42	30	20	16	13	12	10	8	6	7	7	4	3	5	28	246-1	292	1716	1876	3067
>4	68	28	21	19	12	15	13	8	8	6	8	7	4	5	4	36	246-1	262	1896	2075	3076

HOURS DURATION OF EVENTS

5 — 41.6N 3.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	2																6-2	2	2	2	3043
>22	12	1															12-1	13	14	14	3043
>17	49	11	3		1												30-1	64	85	85	3043
>11	179	70	23	11	4	4	5	1	1						1	1	102-1	300	560	569	3044
>7	126	91	48	30	22	15	17	9	5	5		9	3	1	1	6	156-2	387	1343	1393	3047
>4	104	59	35	25	17	13	12	12	8	10	6	3	5	3	2	24	240-1	338	1721	1852	3068

HOURS DURATION OF EVENTS

6 — 41.9N 8.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48	1																6-1	1	1	1	3043
>41	3																6-3	3	3	3	3043
>34	12																6-12	12	12	14	3043
>28	21	9	1	2	1												30-1	34	55	57	3043
>22	53	15	12	8	2	1	3	1									48-1	95	196	201	3043
>17	61	24	17	10	6	4	5	3			3		2			1	138-1	136	395	420	3044
>11	91	39	21	11	9	18	8	6	3	4	3	2	1	2	1	5	228-1	224	822	878	3051
>7	74	56	33	18	15	14	10	12	11	4	3	5	6	3	1	14	246-1	279	1355	1454	3055
>4	56	37	26	11	12	8	12	4	8	6	8	6	7	1	2	34	252-1	238	1692	1852	3055

HOURS DURATION OF EVENTS

8 — 41.1N 5.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																	30-1	2	7	7	3043
>34	6		[illegible]														60-1	8	21	21	3043
>28	3	[illegible]	3														84-1	46	83	85	3043
>22	41	22	14	5	5	1		2		1	1					2	114-1	94	249	257	3043
>17	[illegible]	49	[illegible]	6	[illegible]	4	4	[illegible]	2	1	1	2	[illegible]	2	1	2	150-1	176	539	556	3043
>11	46	46	30	19	15	19	[illegible]	[illegible]	4		5	5	5	2	1	12	192-1	275	1173	1232	3045
>7	[illegible]	[illegible]	28	16	12	[illegible]	9	[illegible]	9	6	3	[illegible]	3	8	4	31	240-1	270	1730	1900	3063
>4	[illegible]	28	16	8	[illegible]	[illegible]	[illegible]	8	5	[illegible]	2	2	4	2	5	46	366-1	[illegible]	1892	2096	[illegible]

HOURS DURATION OF EVENTS

9 — 40.1N 1.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28																					3043
>22	14	1															12-1	15	16	16	3043
>17	49	8	1	2	1		1										42-1	62	88	88	3043
>11	170	66	25	8	3	5	4	2							1	1	138-1	285	536	542	3043
>7	129	84	44	30	27	16	7	3	6	2	4	5		4	3	5	144-2	369	1237	1284	3055
>4	148	73	39	38	21	20	11	7	11	5	6	1	3	4	3	10	174-1	400	1505	1578	3059

HOURS DURATION OF EVENTS

11 — 40.7N 11.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	[illegible]																6-2	2	2	2	3043
>22	8		[illegible]	[illegible]													24-1	[illegible]	15	15	3043
>17	44	[illegible]	[illegible]	[illegible]													36-1	60	84	84	3043
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]									66-1	207	436	442	3049
>7	[illegible]	[illegible]	33	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	144-1	322	1065	1081	3053
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	5	4	[illegible]	[illegible]	[illegible]	[illegible]	15	204-1	308	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

12 — 40.6N 18.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	2																6-2	2	2	2	3043
>22	18	2															12-2	20	22	22	3043
>17	38	10	3	1													24-1	52	[illegible]	73	3043
>11	104	59	20	8	3		2	1	1	1							60-1	199	370	383	3043
>7	[illegible]	[illegible]	[illegible]	23	14	12	4	4	6	5	4	2			1	2	144-1	296	892	[illegible]	[illegible]
>4	104	68	40	19	8	9	9	9	6	8	5	3	2	2		[illegible]	228-1	[illegible]	1183	1224	3069

HOURS DURATION OF EVENTS

14 — 39.5N 2.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28																					3043
>22																					3043
>17	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]												[illegible]	[illegible]	[illegible]	[illegible]	1044
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1044
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

15 — 39.8N 5.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41	[illegible]																6-1	1	1	1	3043
>34	[illegible]																6-1	1	1	1	3043
>28	[illegible]																18-1	6	10	10	3043
>22	[illegible]																42-1	31	44	44	3043
>17	56	14	[illegible]	4	[illegible]												54-1	89	165	166	3043
>11	112	36	22	6	[illegible]	8	[illegible]	[illegible]	[illegible]				[illegible]			2	114-1	23[illegible]	639	650	3044
>7	108	[illegible]	34	[illegible]	[illegible]	9	[illegible]	10	8	8	[illegible]	[illegible]	[illegible]	[illegible]	4	9	162-1	325	1349	[illegible]	3073
>4	89	40	29	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	[illegible]	[illegible]	[illegible]	3	[illegible]	246-1	[illegible]	[illegible]	[illegible]	3078

HOURS DURATION OF EVENTS

17 — 39.3N 15.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28																					[illegible]
>22																	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]														[illegible]	[illegible]	164	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	4	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	605	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

18 — 39.3N 17.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	[illegible]																[illegible]				3043
>22	[illegible]																[illegible]	4	14	14	3043
>17	[illegible]	[illegible]	[illegible]	4													42-1	[illegible]	85	85	3043
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]										78-1	[illegible]	488	501	3046
>7	[illegible]	6	[illegible]	14	[illegible]	15	[illegible]	8	6	[illegible]	6	[illegible]	[illegible]	[illegible]	4		120-1	[illegible]	1098	[illegible]	3046
>4	[illegible]	[illegible]	[illegible]	16	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3078

HOURS DURATION OF EVENTS

20 — 38.3N 4.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34																					[illegible]
>28																	6-1	6	6	6	[illegible]
>22																	24-1	24	36	36	[illegible]
>17	[illegible]																42-1	[illegible]	165	168	[illegible]
>11	[illegible]	[illegible]	[illegible]	4													[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

21 — 38.5N 7.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34	[illegible]																6-1	1	1	1	3043
>28	6																18-1	8	[illegible]	[illegible]	3043
>22	36	8	1														60-1	44	75	75	3043
>17	60	30	14	5	[illegible]	1											78-1	123	268	270	3043
>11	114	63	44	[illegible]	[illegible]	18	[illegible]	3	4	3					[illegible]	2	156-1	295	881	892	3049
>7	96	51	44	16	2	14	13	8	8	4	13	8	4	4	3	18	192-1	324	1581	1648	3068
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	36	276-1	278	[illegible]	2043	[illegible]

HOURS DURATION OF EVENTS

22 — 38.6N 9.2E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41	1																6-1	1	1	1	3043
≥34	1	5															12-5	6	11	11	3043
≥28	11		1		1					1							60-1	14	29	29	3043
≥22	45	19	2	2	1	1				1	1						66-1	72	129	130	3043
≥17	82	50	18	8	3	5	1		1					1		1	108-1	170	361	365	3043
≥11	98	63	33	18	8	14	8	6	3	6	3			3	1	6	144-1	270	909	933	3043
≥7	77	61	27	11	24	11	15	3	9	5	[illegible]	4	5	1	6	21	150-2	287	1479	1541	3062
≥4	76	47	16	16	13	8	13	5	5	7	11	5	7	3	1	35	342-1	268	1822	1951	3081

HOURS DURATION OF EVENTS

23 — 38.6N 10.9E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41	2																6-2	2	2	2	3043
≥34	4	1															12-1	5	6	6	3043
≥28	6	1	1							1							60-1	9	21	21	3043
≥22	22	11	6		1						1						66-1	41	78	79	3043
≥17	60	24	11	6	1	1	2		2		1					2	108-1	110	254	257	3043
≥11	87	54	32	15	12	15	7	5	2	2	5	2				5	150-1	243	806	821	3043
≥7	78	40	33	22	19	13	8	8	9	6	7	4	2	7	2	19	168-1	277	1450	1507	3053
≥4	72	34	12	14	11	12	9	13	8	3	7	10	4	9	3	29	318-1	250	1742	1889	3065

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																					3043
≥28		[illegible]		[illegible]													24-1	2	6	6	3043
≥22	17	1							1								54-1	19	28	28	3043
≥17	58	13	4	6	2	1		1	1				1				78-1	87	166	169	3043
≥11	101	48	35	23	14	8	5	3	6	4	3	2		1	1	2	114-1	256	786	805	3054
≥7	88	55	30	27	26	16	8	16	6	5	6	8	3	4	3	13	156-1	314	1477	1549	3069
≥4	85	46	26	23	20	14	8	16	5	9	9	6	7	7	5	16	222-1	302	1653	1765	3058

HOURS DURATION OF EVENTS

26 — 38.1N 25.4E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34	8	1															12-1	9	10	10	3043
≥28	43	9	3		1		1										42-1	57	82	82	3043
≥22	78	45	10	8	4	9	1	1	1	2			1	2			84-2	162	389	390	3043
≥17	85	59	19	9	7	5	10	2	5	3	7	4	1	1	5	4	198-1	226	846	885	3047
≥11	70	55	20	9	4	9	10	3	4	8	1	2	5	6	1	27	282-1	234	1479	1632	3065
≥7	51	31	20	7	10	7	4	5	2	8	6	1	3	4	3	36	864-1	198	1860	2109	3073
≥4	55	23	18	7	9	5	3	5	3	6	7		2	2	4	41	882-1	190	1945	2213	3093

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																					3043
≥28	1																6-1	1	1	1	3043
≥22	1	1															12-1	[illegible]	3	3	3043
≥17	9		1														18-1	10	12	12	3043
≥11	98	25	8	3	1	1			1	1							60-1	138	214	215	3043
≥7	112	88	42	16	10	11	8	5	3	1	2	1		1	1	2	138-1	363	890	909	3047
≥4	[illegible]	[illegible]	48	24	[illegible]	[illegible]	8	9	5	[illegible]	4	6	2	5	3	14	252-1	404	1593	1637	3053

HOURS DURATION OF EVENTS

29 — 36.0N 4.0W

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34	1																6-1	1	1	1	3043
≥28	2																6-2	2	2	2	3043
≥22	12	4	1		1												30-1	18	28	29	3043
≥17	51	15	8		1												30-1	75	110	111	3043
≥11	114	48	27	21	13	4	5	2	1	2			1				78-1	238	557	574	3044
≥7	118	59	34	19	20	17	16	13	8	5	4	2	2			7	150-1	324	1174	1216	3045
≥4	93	63	27	15	21	19	15	12	11	8	5	10	4	2	3	19	168-2	327	1632	1698	3052

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																					3043
≥28	1																6-1	1	1	1	3043
≥22	5	1															12-1	6	7	7	3043
≥17	40	5	1				1										42-1	47	60	61	3043
≥11	142	59	35	6	4	4	2	2								1	180-1	255	493	503	3044
≥7	136	86	56	36	11	13	12	4	8	8	2	1	1		2	5	186-1	402	1344	1417	3043
≥4	93	56	35	20	27	18	12	17	9	9	8	4	4	[illegible]	[illegible]	24	306-1	342	1188	[illegible]	3048

HOURS DURATION OF EVENTS

32 — 37.3N 11.8E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																					3043
≥28	2																6-2	2	2	2	3043
≥22	13	1	1														18-1	15	18	18	3043
≥17	40	13	3	3		1											36-1	63	93	93	3043
≥11	119	59	30	10	3	5	4	3	1								54-1	240	503	507	3044
≥7	105	11	45	28	18	14	12	13	7	5	7	1	1	2	1	7	180-1	337	1263	1317	3047
≥4	86	52	22	21	8	10	9	12	7	8	11	10	9	3	2	25	300-1	293	1752	1868	3065

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3043
≥48																					3043
≥41																					3043
≥34																	6				3043
≥28	[illegible]																[illegible]	[illegible]	4	4	3043
≥22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

35 — 35.9N 31.8E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34																					[illegible]
≥28																					[illegible]
≥22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

37 — 38.5N 19.3E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34																					[illegible]
≥28																					[illegible]
≥22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34																					[illegible]
≥28	3																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

40 — 36.0N 25.9E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	24	[illegible]	24	24	[illegible]
≥28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	608	609	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	204	[illegible]	[illegible]	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	38	528	[illegible]	1819	[illegible]	3066
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

WIND SPEED KN	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34																					[illegible]
≥28																					[illegible]
≥22	4																6	4	4	4	[illegible]
≥17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	[illegible]	[illegible]	[illegible]	[illegible]
≥11	[illegible]	63	36	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	258	[illegible]	[illegible]	[illegible]	[illegible]
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

38.6N 10.9E

MAX	TE	T	T*	TH
				3043
				3043
[illegible]	2	2	2	3043
[illegible]	5	6	6	3043
[illegible]	9	21	21	3043
[illegible]	41	78	79	3043
128-[illegible]	110	254	257	3043
150-[illegible]	243	806	821	3043
168-[illegible]	277	1450	1507	3053
318-[illegible]	250	1742	1889	3065

24 — **38.7N 12.0E**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41	1																6-1	1	1	1	3043
>34	1																6-1	1	1	1	3043
>28	4	1			1												30-1	6	11	11	3043
>22	11	3		2			1		1								54-1	18	41	42	3043
>17	39	13	5	4	2	1	1			1	1						66-1	67	140	142	3043
>11	104	39	18	19	14	7	2	2	1	1		1	1	2		2	138-1	213	565	577	3043
>7	123	68	27	12	21	17	10	11	6	6	9	4	1	3	1	5	162-1	324	1196	1223	3056
>4	105	57	25	19	11	13	10	11	8	9	6	6	5	5	2	17	240-1	309	1533	1619	3065

HOURS DURATION OF EVENTS

38.1N 25.4E

MAX	TE	T	T*	TH
				3043
				3043
				3043
[illegible]	9	10	10	3043
42-1	57	82	82	3043
84-2	162	389	390	3043
198-[illegible]	226	846	885	3047
282-[illegible]	234	1479	1632	3065
964-[illegible]	198	1860	2109	3073
882-[illegible]	190	1945	2213	3093

27 — **37.4N 1.7E**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41	1																6-1	1	1	1	3043
>34	1	1															12-1	2	3	3	3043
>28	13	2															12-2	15	17	18	3043
>22	43	17	9	2	2			1									48-1	74	130	132	3043
>17	104	39	30	9	4	2	3	2		1						1	150-1	195	412	415	3043
>11	116	86	52	22	10	12	18	4	6	5	4		1	2		6	162-1	344	1135	1170	3043
>7	80	72	41	27	17	18	11	7	4	11	15	3	3	5	2	21	300-1	337	1768	1869	3061
>4	64	44	19	10	12	17	11	9	8	11	4	7	7	4	1	37	324-1	265	2026	2280	3071

HOURS DURATION OF EVENTS

36.0N 4.0W

MAX	TE	T	T*	TH
				3043
				3043
				3043
				3043
[illegible]	2	2	2	3043
[illegible]	18	28	29	3043
[illegible]	75	[illegible]	[illegible]	3043
78-[illegible]	238	557	574	3044
[illegible]	324	1174	1216	3045
198-2	327	1632	1698	3052

30 — **36.5N 0.7W**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34																					3043
>28	4	1															12-1	5	6	6	3043
>22	27	11	2														18-2	40	55	55	3043
>17	78	35	10	5	3	1	2	1									48-1	135	241	243	3043
>11	120	72	36	17	13	17	11	5	4	2	1	3		1	1	2	138-1	305	898	917	3045
>7	96	60	51	26	19	19	15	12	9	9	6	7	3	3	5	11	180-1	351	1580	1648	3048
>4	64	44	19	22	12	7	13	10	7	11	6	6	3	6	8	34	354-1	272	1983	2184	3062

HOURS DURATION OF EVENTS

37.3N 11.8E

MAX	TE	T	T*	TH
				3043
				3043
				3043
				3043
[illegible]	[illegible]	[illegible]	2	3043
[illegible]	[illegible]	18	18	3043
[illegible]	63	93	93	3044
[illegible]	24	[illegible]	[illegible]	3044
[illegible]	[illegible]	[illegible]	[illegible]	3047
[illegible]	[illegible]	[illegible]	1868	3065

33 — **36.6N 26.9E**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3043
>48																					3043
>41																					3043
>34	7	3		1													24-1	11	17	17	3043
>28	36	23	4	1		1	3			1			1				78-1	70	148	148	3043
>22	86	64	31	4	5	6	6	4	1		3	2				3	132-2	215	586	587	3043
>17	85	63	35	9	9	11	16	3	2	7	4		2	5		16	336-1	267	1239	1260	3043
>11	45	31	19	4	7	6	6	3	5	4	6	5	2	8	3	40	546-1	194	1889	2088	3064
>7	23	[illegible]	8	8		7	6	3	4	1	2	3	2	6		44	894-1	127	1886	2471	3076
>4	29	14	3	6	1	4	2	4	5	2	1	4	1	4	3	41	900-1	126	1995	2611	3104

HOURS DURATION OF EVENTS

35.9N 31.8E

MAX	TE	T	T*	TH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

36 — **35.6N 2.2W**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3042
>48																					3042
>41																	6-1	1	1	1	3042
>34																	6-1	1	1	1	3042
>28	[illegible]																12-1	2	3	3	3042
>22	13	2															19-1	16	20	20	3042
>17	42	11	1	2	1	1											36-1	58	86	86	3042
>11	128	82	32	13	7	4	3	1									48-1	270	528	537	3042
>7	126	72	54	28	16	24	16	9	5	2	2	4	1	2	2	1	144-1	419	1292	1357	3044
>4	88	47	45	24	11	22	22	9	10	11	5	9	5	5	5	18	240-1	328	1785	1962	3048

HOURS DURATION OF EVENTS

36.3N 22.6E

MAX	TE	T	T*	TH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

39 — **36.2N 24.3E**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3042
>48																					3042
>41																					3042
>34																					3042
>28																	6-1	1	1	1	3042
>22	18	1	1														18-1	24	31	31	3042
>17	58	33	12	1	3					1							60-1	112	211	212	3042
>11	[illegible]	52	31	1	14	1	13	6	3	5	3			5	1	5	234-1	276	974	1005	3052
>7	19	44	30	16	27	18	14	7	8	9	5	1	4	4	5	26	282-1	295	1762	1872	3068
>4	[illegible]	20	13	1	6	4	1	1	11	5	7	4	2	4	1	46	612-1	194	2162	2483	3100

HOURS DURATION OF EVENTS

35.3N 30.8E

MAX	TE	T	T*	TH
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

42 — **34.7N 34.8E**

WIND SPEED KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3042
>48																					3042
>41																					3042
>34																					3042
>28																	6-1	1	1	1	3042
>22	2																6-12	12	12	12	3042
>17	87	14	2	1													24-1	104	125	126	3042
>11	155	104	28	4	1	2	7	1		3	2	1			1	1	234-1	312	665	674	3042
>7	110	109	44	22	14	1	13	8	1	6	2	3		1	2	14	378-1	371	1472	1491	3048
>4	84	51	17	14	22	8	10	6	4	10	6	3	1	3	3	33	468-1	299	1819	1877	3071

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

43 — 36.0N 13.5E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3042
≥48																					3042
≥41																					3042
≥34																					3042
≥28	1																6-1	1	1	1	3042
≥22	9	1	2														18-2	12	17	19	3042
≥17	50	17	3	4					1								54-1	75	118	123	3042
≥11	92	42	31	8	8	3	5	6	5	2			1			1	108-1	204	538	553	3043
≥7	84	51	35	19	14	14	11	11	11	3	9	4	4	2		7	156-1	279	1186	1227	3068
≥4	93	48	25	17	11	12	6	12	9	9	8	6	7	6	3	22	192-1	294	1583	1708	3077

HOURS DURATION OF EVENTS

44

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28		1			1									
≥22	8	2	1		1					1				
≥17	41	8	6	2	1	2		1						
≥11	110	52	25	15	12	8	7	3	4	2	3	1		
≥7	71	66	36	25	16	14	14	10	2	8	4	4	3	3
≥4	83	57	31	22	18	9	10	7	8	9	7	7	1	4

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3042
≥48																					3042
≥41	1																6-1	1	1	1	3042
≥34	2		2	1													24-1	5	12	12	3042
≥28	26	7	4			2			1	1							60-1	41	83	83	3042
≥22	59	51	17	14	5	3	5	3	1		1	3		3		2	114-1	167	503	505	3042
≥17	103	47	29	14	10	11	6	10	5	4	3	2	5	1	3	15	240-1	268	1192	1214	3048
≥11	53	22	15	8	3	4	4	1	3	5	4	4	5	7	5	46	672-1	189	2120	2401	3086
≥7	13	10	6	3	2	5	1	4	1	1	1	2	1	2	2	34	1182-1	88	1936	2819	3076
≥4	13	6	4	5	1	2	1	2	3			1		3	2	26	1182-1	69	1717	2882	3079

HOURS DURATION OF EVENTS

47

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	5	2												
≥17	32	11	2	1										
≥11	123	60	25	18	10	2	8	1	5	1	1	2		1
≥7	95	59	35	17	19	15	14	10	11	12	2	9	3	1
≥4	74	38	30	12	11	9	13	11	5	14	7	7	4	6

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3040
≥48																					3040
≥41																					3040
≥34																					3040
≥28	1																6-1	1	1	1	3040
≥22	5	1															12-1	6	7	7	3040
≥17	30	8	3	1	3												30-3	45	74	74	3040
≥11	106	41	26	9	9	6	2	2	1	3	1		2			2	138-1	210	532	543	3040
≥7	135	71	23	21	19	20	8	7	2	9	2	3	2		1	9	174-2	332	1160	1269	3043
≥4	107	57	24	13	17	12	13	5	5	8	4	4	11	1	5	15	444-1	301	1472	1618	3047

HOURS DURATION OF EVENTS

50

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	21	2	2		1									
≥17	76	32	18	5	5	5	1	1		1	1		2	1
≥11	94	56	29	11	11	15	12	7	6	9	8	5	3	3
≥7	24	19	11	5	4	4	2	3		4	4	2	4	2
≥4	10	13	5	1	1	2	1			3	1	1		

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3037
≥48																					3037
≥41																					3037
≥34			1														18-1	1	3	3	3037
≥28	5	2	1			1											36-1	9	18	18	3037
≥22	27	8	4	3		2	1					1					72-1	47	107	117	3037
≥17	100	35	19	6	10	5	3	1	1	2	2	2	3	1		1	102-1	191	505	535	3042
≥11	99	44	30	15	8	12	8	6	9	3	10	5	2	2	7	23	216-1	283	1530	1816	3057
≥7	31	22	7	5	4	4	5	1	4	5	2	4	1	4	1	40	468-1	140	1738	2636	3077
≥4	13	7	5	3	1	4	2			3	1				1	29	798-1	69	1524	2855	3068

HOURS DURATION OF EVENTS

53

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	7	1			1									
≥17	53	19	11	1	2	2		1			1			1
≥11	133	43	27	15	13	12	9	7	6	7	3	9	4	[illegible]
≥7	48	28	17	7	9	5	7	3	5	5	4	3	4	[illegible]
≥4	12	14	4	2	2		1	2	1	1	3	2	3	[illegible]

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3035
≥48																					3035
≥41																					3035
≥34																					3035
≥28		1															12-1	2	3	3	3035
≥22	10	2	1			1											36-1	14	23	24	3035
≥17	45	19	7	1	1				1								54-1	74	122	129	3036
≥11	81	42	22	14	12	10	5	5	3	3	5	1	1	2		2	150-1	208	695	717	3050
≥7	78	51	23	22	21	20	11	11	3	8	7	7	3	5	2	11	228-1	283	1372	1563	3072
≥4	76	37	27	19	17	10	10	5	8	13	8	15	4	4	5	23	234-2	281	1749	2080	3087

HOURS DURATION OF EVENTS

56

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	5													
≥17	39	12	4	2	1	2	1							
≥11	126	60	46	19	11	5	4	4	4	3	1	2	1	
≥7	65	51	37	16	5	14	12	14	10	4	12	9	4	[illegible]
≥4	55	25	15	9	7	3	9	4	6	3	4	4	6	[illegible]

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3033
≥48																					3033
≥41																					3033
≥34																					3033
≥28																					3033
≥22	2	1															12-1	3	4	4	3033
≥17	25	8	2														18-2	35	47	50	3033
≥11	130	94	32	13	9	3	7	1	1	1	1					1	114-1	293	635	693	3034
≥7	100	69	55	27	16	12	18	6	9	7	7	5	2	3	3	10	330-1	349	1483	1684	3041
≥4	92	36	28	13	13	8	7	7	9	6	3	5	6	3	3	31	462-1	270	1701	2122	3056

HOURS DURATION OF EVENTS

59

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28	1													
≥22	4	1												
≥17	22	11	3	3	1	2								
≥11	130	60	15	14	5	6	6	2		1	3	1		
≥7	118	65	49	28	18	11	13	4	10	6	11	5	3	
≥4	40	22	19	13	3	6	6	7	7	5	6	4		

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3031
≥48																					3031
≥41																					3031
≥34																					3031
≥28																					3031
≥22																					3031
≥17	5	1															12-1	6	7	7	3031
≥11	76	19	5	3	2	5	2										42-2	112	195	195	3031
≥7	164	96	41	18	13	9	9	6	7	3	6	2				4	138-1	378	1043	1081	3032
≥4	57	33	26	13	15	13	12	7	13	9	12		2	8	1	36	276-1	259	1995	2301	3055

HOURS DURATION OF EVENTS

62

WIND SPEED kn	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28	2													
≥22	10	1												
≥17	12	14	8	3	2	1	1							
≥11	136	73	33	13	6	5	3	3	5	3	4			
≥7	94	79	43	18	20	14	10	8	13	8	4		4	
≥4	41	65	35	20	12	5	9	6	6	5	6	3	8	

HOURS DURATION OF EVENTS

44 — 35.9N 16.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3042
≥48																					3042
≥41																					3042
≥34																					3042
≥28		1			1												30-1	2	7	7	3042
≥22	8	2	1		1					1							60-1	13	30	32	3042
≥17	41	8	6	2	1	2		1								1	144-1	62	132	137	3042
≥11	110	52	25	15	12	8	7	3	4	2	3	1				1	162-1	243	658	679	3047
≥7	71	66	36	25	16	14	14	10	2	8	4	4	3	3	4	12	282-1	292	1381	1483	3058
≥4	83	57	31	22	18	9	10	7	8	9	7	7	1	4	3	20	366-1	296	1574	1708	3072

HOURS DURATION OF EVENTS

45 — 35.2N 26.6E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3042
≥48																					3042
≥41		2															12-2	2	4	4	3042
≥34	9	3	1		2												30-2	15	28	28	3042
≥28	34	14	5	5	3		1		3	1							60-1	66	156	156	3042
≥22	62	41	19	11	3	6	9	3	2	4	2	2	1	2	1	3	144-1	171	603	607	3042
≥17	62	27	15	15	7	11	9	6	8	5	8	2	3	3	4	16	288-1	201	1201	1222	[illegible]
≥11	46	23	23	6	7	3	6	4	5	4	4	5	2	3	9	41	648-1	191	1966	2085	3068
≥7	21	13	7	4	3	2	4	2	7	2	1	2	3	4	2	43	1014-1	120	2031	2591	3093
≥4	24	5	5	2	1	1	1		3	1	2	1	2	1	3	39	1014-1	91	2026	2719	3102

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3040
≥48																					3040
≥41																					3040
≥34																					3040
≥28																					3040
≥22	5	2															12-2	7	9	9	3040
≥17	32	11	2	1													24-1	46	64	68	3040
≥11	123	60	25	18	10	2	8	1	5	1	1	2			1	1	90-1	258	635	664	3040
≥7	95	59	35	17	19	15	14	10	11	12	2	9	3	1	1	13	180-1	316	1437	1556	3046
≥4	74	38	30	12	11	9	13	11	5	14	7	7	4	6	2	31	528-1	274	1915	2075	3053

HOURS DURATION OF EVENTS

48 — 35.1N 20.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3040
≥48																					3040
≥41																					3040
≥34																					3040
≥28																					3040
≥22	8	2															12-2	10	12	12	3040
≥17	34	13	11	4	1	2											36-2	65	126	126	3041
≥11	136	49	33	16	8	9	5	7	5	3	1		2			1	96-1	275	710	754	3042
≥7	88	48	46	18	15	14	11	10	14	9	5	3	6	3	3	15	300-1	308	1513	1647	3046
≥4	81	37	36	14	7	13	10	11	3	11	4	8	7	4	11	22	672-1	279	1825	2055	3054

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3040
≥48																					3040
≥41																					3040
≥34																					3040
≥28																					3040
≥22	[illegible]	2	2		1												30-1	26	36	36	3040
≥17	76	32	18	5	5	5	1	1		1	1		2	1			84-1	148	345	348	3044
≥11	94	56	29	11	11	15	12	7	6	9	8	5	3	3	3	25	360-1	297	1689	1788	3050
≥7	24	19	11	5	4	4	2	3		4	4	2	4	2	4	39	690-1	131	1845	2709	3086
≥4	[illegible]	13	5	1	1	2	1			3	1	1				25	1134-1	63	1104	2901	3075

HOURS DURATION OF EVENTS

51 — 33.5N 33.6E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3040
≥48																					3040
≥41																					3040
≥34																					3040
≥28																					3040
≥22	1																6-1	1	1	1	3040
≥17	35	7			1			1		1							60-1	45	72	72	3040
≥11	110	55	28	9	9	9	4	5			3	1	2			7	186-1	242	737	745	3044
≥7	86	43	27	16	8	19	7	8	6	8	7	2	7	2	6	31	444-1	283	1811	1908	3053
≥4	45	19	15	16	10	6	6	7	3	7	3	3	6	5	2	34	1182-1	187	2078	2613	3067

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3037
≥48																					3037
≥41																					3037
≥34																					3037
≥28																					3037
≥22	[illegible]	[illegible]			[illegible]												30-1	9	14	14	3037
≥17	53	19	11	[illegible]	2	2		1			1			1			84-1	91	183	187	3037
≥11	[illegible]	43	27	15	13	12	9	7	6	7	3	9	4	1	2	14	306-1	305	1319	1387	3047
≥7	48	28	[illegible]	7	9	5	[illegible]	3	5	5	4	3	4	5	1	32	558	183	1690	2491	3060
≥4	[illegible]	14	4	2	2		1	2	1	1	3	2	3	1	1	23	[illegible]	72	1209	2846	3071

HOURS DURATION OF EVENTS

54 — 34.0N 12.7E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3037
≥48																					3037
≥41																					3037
≥34																					3037
≥28																					3037
≥22	6	1		1													24-1	8	12	12	3037
≥17	27	9	3	1	1	1		1									48-1	43	77	80	3037
≥11	101	55	26	5	3	7	5	8	3	1	2	1		1		1	132-1	219	572	616	3038
≥7	86	64	34	21	14	7	14	9	5	3	[illegible]	6	2	5	1	12	186-1	290	1273	1415	3046
≥4	69	61	33	16	15	9	10	6	8	8	3	5	6	3	6	26	222-1	284	1667	1925	3062

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3034
≥48																					3034
≥41																					3034
≥34																					3034
≥28																					3034
≥22	[illegible]																6	[illegible]	[illegible]	[illegible]	3034
≥17	[illegible]	[illegible]	[illegible]	[illegible]													42	[illegible]	[illegible]	[illegible]	3034
≥11	[illegible]	[illegible]	46	[illegible]	[illegible]	[illegible]	4	4	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	144	294	964	954	3034
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	282	[illegible]	[illegible]	2036	3043
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2449	3080

HOURS DURATION OF EVENTS

57 — 33.2N 18.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3033
≥48																					3033
≥41																					3033
≥34																					3033
≥28																					3033
≥22	[illegible]	2															12-2	9	[illegible]	[illegible]	3033
≥17	23	11	[illegible]	2													24-2	43	[illegible]	[illegible]	3033
≥11	[illegible]	65	[illegible]	15	4	6	6	7	3	3		1				1	144-1	249	629	673	3034
≥7	[illegible]	67	36	23	11	16	10	7	13	11	7	6	5	3	2	11	180-1	305	1430	1579	3068
≥4	72	42	28	15	8	11	8	5	9	8	6	10	5	5	3	26	216-1	261	1592	1882	3085

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					[illegible]
≥34																					[illegible]
≥28																	6		6	6	[illegible]
≥22	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥17	[illegible]	[illegible]	[illegible]														36	[illegible]	[illegible]	88	[illegible]
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	138	[illegible]	[illegible]	[illegible]	3041
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3056
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

60 — 32.2N 29.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3032
≥48																					3032
≥41																					3032
≥34																					3032
≥28																					3032
≥22	[illegible]				1												30-1	6	10	10	3032
≥17	36	10	5	3	4	1				2							60-2	61	129	132	3032
≥11	125	55	34	16	6	4	5	4	3	1	3	2	1	2	1	9	174-1	271	850	964	3038
≥7	84	40	30	11	11	7	12	8	6	4	6		3	5	1	33	306-1	267	1670	2111	3058
≥4	38	20	6	9	6	2	6	1	1	4	1	9	1		1	36	624-1	141	1753	2671	3064

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3031
≥48																					3031
≥41																					3031
≥34																					3031
≥28																	6	2	2	2	3031
≥22	[illegible]																[illegible]	[illegible]	[illegible]	4	3031
≥17	[illegible]	[illegible]	[illegible]														42	[illegible]	119	126	3032
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	289	746	782	3050
≥7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	338	1550	1690	3067
≥4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	234	305	1619	1939	3071

HOURS DURATION OF EVENTS

63 — 31.2N 18.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3028
≥48																					3028
≥41																					3028
≥34																					3028
≥28																					3028
≥22	4	1															12-1	5	6	[illegible]	3028
≥17	31	11	4		1	1	1										42-1	55	95	100	3028
≥11	106	75	34	9	9	6	9		3		3	1		1		1	144-1	257	648	707	3030
≥7	88	67	39	16	18	15	7	6	4	10	3	2	2	2	3	17	174-1	303	1380	1604	3061
≥4	81	56	15	17	10	7	9	9	9	7	1	6	5	3	5	32	276-1	272	1727	2153	3116

HOURS DURATION OF EVENTS

1 — 43.9N 8.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	2																6-2	2	2	2	3417
≥41	4	1															12-1	5	6	6	3417
≥34	4	3	1	2	1												30-1	11	26	26	3417
≥28	14	6	2	1		4											36-4	27	60	60	3422
≥22	37	18	7	2			4	1							2		90-2	71	168	168	3430
≥17	63	49	9	4	5	2	2	1		2	1		1			2	156-1	141	356	356	3439
≥11	107	66	37	18	14	9		3	6	4	3	1		1	1	6	174-1	276	863	874	3449
≥7	126	79	51	31	23	20	12	9	8	6	10	3		1	4	11	198-1	394	1572	1606	3473
≥4	96	48	39	23	21	10	9	11	6	13	7	6	4	6	7	36	288-1	342	2227	2326	3504

HOURS DURATION OF EVENTS

2 — 43.3N 15.3E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48																					3417
≥41	1			1													24-1	2	5	5	3417
≥34	3	1				1											36-1	5	11	11	3417
≥28	9	3	2					1									48-1	15	29	29	3418
≥22	24	9	3	1		1		1									48-1	39	69	69	3421
≥17	42	19	4	4	4	3	1		2		1				1		90-1	81	197	197	3427
≥11	97	42	21	19	8	5	5	5	4	[illegible]		3				2	150-1	214	609	611	3431
≥7	96	69	37	32	15	13	7	6	5	4	4	1	2	2	1	10	168-1	304	1138	1159	3442
≥4	99	48	46	28	21	18	7	8	7	8	8	5	1	2	1	17	210-1	324	1488	1541	3452

HOURS DURATION OF EVENTS

4 — 42.5N 6.3E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48																					3417
≥41	5	2	1														18-1	8	12	12	3417
≥34	28	7	1														18-1	36	45	45	3417
≥28	45	18	10	3	2		1										42-1	79	140	142	3417
≥22	91	36	19	14	6	5	1	1	1	1							60-1	175	370	377	3417
≥17	115	45	30	25	11	11	6	6	3	7	2		2			1	144-1	264	775	785	3441
≥11	80	60	44	24	25	11	12	11	11	6	8	4	3	4	4	14	330-1	321	1596	1660	3500
≥7	62	31	23	22	23	14	8	6	11	6	10	3	8	4	5	43	342-1	279	2193	2438	3510
≥4	32	20	14	7	10	13	3	1	7	4	2	5	6	4	1	57	576-1	186	2457	2855	3576

HOURS DURATION OF EVENTS

5 — 41.6N 3.7E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	1																6-1	1	1	1	3417
≥41	3																6-3	3	3	3	3417
≥34	8	2															12-2	10	12	12	3417
≥28	19	6	4	1													24-1	30	47	47	3417
≥22	59	16	4	5	2	3	1	1									48-1	91	166	167	3417
≥17	101	41	17	8	4	4	2	3	1	1	1	1	1	2			84-1	187	430	433	3417
≥11	160	74	50	28	10	17	3	5	7	5	1	3	3			8	168-1	375	1152	1205	3451
≥7	123	59	33	27	22	18	14	8	14	3	6	12	4	2	2	26	240-1	373	1917	2076	3462
≥4	89	40	24	15	12	9	8	8	6	6	2	3	5	2	2	55	318-1	286	2347	2655	3552

HOURS DURATION OF EVENTS

7 — 42.0N 9.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	1																6-1	1	1	1	3417
≥41	5	1															12-1	6	7	7	3417
≥34	13		2														18-2	15	19	19	3417
≥28	18	8	2	4													24-4	32	56	56	3417
≥22	39	16	6	5	6	1	2										42-2	75	159	159	3417
≥17	75	37	12	9	6	4	5	1	1								54-1	150	327	328	3417
≥11	97	53	38	20	18	7	5	9	4	1	1	3	1	1	1	3	150-1	262	832	840	3451
≥7	94	47	31	24	28	16	10	7	11	12	8	2		5	5	9	186-1	309	1402	1462	3478
≥4	79	43	25	22	19	15	12	9	10	11	9	6	5	3	6	23	330-1	297	1767	1829	3482

HOURS DURATION OF EVENTS

8 — 41.1N 5.5E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	5	1	2														18-2	8	13	13	3417
≥41	13	5	1	2		1											36-1	22	40	40	3417
≥34	25	10	7	5	2	1	1	1									48-1	52	117	117	3418
≥28	46	20	11	12	5	1	5	1		1						1	102-1	103	268	268	3419
≥22	85	36	23	6	12	7	4	4	4	3				1	2	3	138-1	191	593	595	3420
≥17	121	52	24	21	10	10	8	5	6	1	4	2	2	1	1	11	186-1	279	993	1043	3425
≥11	83	58	34	25	26	21	13	12	12	11	5	2	5	3		22	336-1	332	1840	1994	3490
≥7	43	22	22	21	13	11	14	13	7	7	7	4	1	3	2	46	384-1	236	2227	2608	3479
≥4	31	15	6	6	8	2	4	8	5	3	1	3	6	5		49	474-1	152	2286	2873	3496

HOURS DURATION OF EVENTS

10 — 40.3N 3.8E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48		1															12-1	1	2	2	3417
≥41		1															12-1	1	2	2	3417
≥34	3	2															12-2	5	7	7	3417
≥28	15	3	1														18-1	19	24	24	3417
≥22	61	18	5		3												30-3	87	127	128	3417
≥17	110	56	25	10	6	4	4										42-4	215	419	421	3417
≥11	130	67	48	17	23	16	10	7	5	2	4	7	2	2	1	7	144-1	348	1210	1229	3428
≥7	91	55	35	29	23	20	18	7	6	6	8	5	3	4	7	28	204-1	345	1935	2054	3431
≥4	67	43	18	11	10	12	10	3	5	10	6	10	5	5	4	50	390-1	269	2360	2572	3466

HOURS DURATION OF EVENTS

11 — 40.7N 11.7E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48		1															12-1	1	2	2	3417
≥41	2		1														18-1	3	5	5	3417
≥34	10		1														18-1	11	13	13	3417
≥28	19	6	3														18-3	28	40	40	3418
≥22	50	19	7	6		2		1									48-1	85	153	153	3418
≥17	93	45	24	9	7	1	3	2	1	1	1						66-1	187	399	402	3419
≥11	114	61	44	30	16	17	5	10	3	6	4	4	3	2	2	3	102-1	324	1110	1122	3431
≥7	84	40	32	34	20	14	9	12	10	6	8	9	7	4	3	25	258-1	317	[illegible]	1904	3458
≥4	89	34	14	21	9	16	5	9	8	6	5	8	8	9	5	39	408-1	285	2135	2274	3466

HOURS DURATION OF EVENTS

13 — 40.1N 24.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	1																6-1	1	1	1	3417
≥41	2																6-2	2	2	2	3417
≥34	4	1															12-1	5	6	6	3417
≥28	12	5	4														18-4	21	34	34	3417
≥22	34	15	7	2	4	2	1										42-1	65	132	132	3419
≥17	67	31	16	4	4	2		3	1		1	1					72-1	135	311	313	3423
≥11	105	56	24	14	18	12	8	6	3	3	6	2	2	2		1	102-1	262	829	849	3427
≥7	96	65	29	22	16	12	16	9	8	4	6	8	4	4	7	9	138-1	315	1392	1476	3431
≥4	99	54	27	21	12	14	8	8	8	5	8	9	7	3	7	28	162-1	318	1738	1849	3461

HOURS DURATION OF EVENTS

14 — 39.5N 2.2E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48																					3417
≥41																					3417
≥34	3	1															12-1	4	5	5	3417
≥28	14	3	2	1													24-1	20	30	30	3417
≥22	42	12	5	2	3	3											36-3	67	122	122	3417
≥17	89	32	14	4	4	5	4	3	1								54-1	156	322	323	3420
≥11	140	57	26	20	13	13	6	5	3	4	4		1	1	1	5	144-1	299	886	893	3425
≥7	113	50	47	27	16	9	19	12	1	8	3	2	4		2	19	252-1	332	1466	1545	3429
≥4	108	56	28	25	18	13	16	7	6	9	6	5	4		4	33	408-1	339	[illegible]	2098	3470

HOURS DURATION OF EVENTS

16 — 39.8N 7.4E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3417
≥48	4																6-4	4	4	4	3417
≥41	12		1														18-1	13	15	15	3417
≥34	19	8	3	[illegible]													30-[illegible]	32	53	53	3417
≥28	36	18	8	8	3	2											36-2	75	155	155	3418
≥22	65	23	15	8	6	8	4	1	[illegible]								84-[illegible]	140	357	365	3418
≥17	91	41	29	15	6	11	8	6	9	3	2		3				162-[illegible]	226	734	744	3445
≥11	91	44	32	17	23	14	15	12	6	7	2	4	5	2	2	19	180-[illegible]	295	1450	1523	3446
≥7	53	19	33	18	16	13	12	10	13	6	4	8	8	4	4	18	354-[illegible]	279	2189	2349	3508
≥4	46	24	22	17	10	4	9	5	2	2	1	1	2	4	4	51	648-[illegible]	202	2442	2836	3586

HOURS DURATION OF EVENTS

17 — 39.3N 15.2E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41	[illegible]																6-[illegible]	[illegible]	[illegible]	[illegible]	3417
≥34	[illegible]																18-[illegible]	[illegible]	[illegible]	6	3418
≥28	12	[illegible]															24-[illegible]	[illegible]	[illegible]	[illegible]	3418
≥22	29	6	5	2													36-2	44	[illegible]	76	3418
≥17	65	20	[illegible]	5	4												54-[illegible]	[illegible]	[illegible]	[illegible]	3424
≥11	94	45	32	18	10	[illegible]	[illegible]	8	5	5							108-[illegible]	234	681	686	3423
≥7	103	47	20	[illegible]													198-[illegible]	[illegible]	[illegible]	1350	344[illegible]
≥4	76	34	20	[illegible]	13	15	14	10	[illegible]	4	9	4	3	5		31	294-[illegible]	263	[illegible]	1835	3474

HOURS DURATION OF EVENTS

19 — 38.0N 0.7E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																					3417
≥34	4																24-[illegible]	5	8	8	3417
≥28	12	4															48-[illegible]	[illegible]	28	28	3417
≥22	33	12	4	7													54-[illegible]	58	111	111	3417
≥17	76	19	18	6	7	3	3	3									78-[illegible]	138	323	327	3418
≥11	122	63	26	18	16	12	5	5	4	[illegible]							162-[illegible]	290	943	957	3423
≥7	95	76	38	22	20	20	13	13	9	4	2	[illegible]			2	23	216-[illegible]	346	1682	1746	3430
≥4	87	[illegible]	30	20	4	19	4	12	6	4	4	8			1	41	420-[illegible]	291	2075	2216	3439

HOURS DURATION OF EVENTS

20 — 38.3N 4.1E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥48																					[illegible]
≥41																	6-[illegible]	[illegible]	[illegible]	[illegible]	3417
≥34	2																[illegible]	[illegible]	4	4	3417
≥28	19	6															18-[illegible]	26	34	34	3417
≥22	47	24	9	[illegible]		2											42-[illegible]	86	150	155	3417
≥17	71	33	27	[illegible]		4	2										78-[illegible]	[illegible]	456	456	341[illegible]
≥11	111	50	32	29	14	[illegible]	8	5	8	5		3	2	3			204-[illegible]	[illegible]	1251	1296	3439
≥7	96	64	44	28	[illegible]	6	8			6			11	4		26	408-[illegible]	357	1961	2098	3451
≥4	58	43	21	19	14	16	7	8	6	7	9		4	3	5	[illegible]	414-[illegible]	268	2356	2634	3488

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS

43.3N 15.3E

MAX	TE	T	T*	TH
				3417
				3417
24-1	2	5	5	3417
36-1	5	11	11	3417
48-1	15	29	29	3418
48-1	39	69	69	3421
90-1	81	197	197	3427
150-1	214	609	611	3431
168-1	304	1138	1159	3442
[illegible]	324	1488	1541	3452

3 — 42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	3	1	2														18-2	6	11	11	3417
>41	14	3	2			1											36-1	20	32	32	3417
>34	39	11	3	6			2		1								54-1	62	117	117	3417
>28	78	21	5	7	5	3	1		3	1					1		90-1	125	265	266	3419
>22	103	24	32	10	11	10	2	3	4	2	2	1	1			2	132-1	207	583	589	3420
>17	107	47	26	18	14	10	7	8	8	3	2	2	4		2	10	162-2	268	1030	1066	3447
>11	91	55	36	25	17	14	9	6	5	6	4	2	5	5	4	28	330-1	312	1724	1884	3495
>7	50	30	24	24	16	12	15	9	7	7	6	4	2	5	2	48	360-1	261	2302	2540	3547
>4	55	24	13	12	12	9	10	6	6	4	5	4		6	1	55	486-1	222	2484	2782	3564

HOURS DURATION OF EVENTS

41.6N 3.7E

MAX	TE	T	T*	TH
				3417
6-1	1	1	1	3417
6-3	3	3	3	3417
12-2	10	12	12	3417
24-1	30	47	47	3417
48-1	91	166	167	3417
84-1	187	430	433	3417
168-1	375	1152	1205	3451
240-1	373	[illegible]	2076	3462
318-1	286	2347	2655	3552

6 — 41.9N 9.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	1																6-1	1	1	1	3417
>41	7	1															12-1	8	9	9	3417
>34	22	8															12-8	30	38	38	3417
>28	52	20	5	2		1											36-1	80	121	124	3417
>22	74	22	16	8	5	3	3	3		1							60-1	135	296	301	3424
>17	86	35	28	13	14	4	5	1	7	3	1	2			1		90-1	200	572	587	3424
>11	94	48	30	30	18	10	11	10	7	5	2	6	2	1	2	9	156-1	285	1174	1205	3434
>7	93	50	36	22	24	13	14	11	10	6	8	5	8	3	2	25	198-1	330	1841	1975	3478
>4	54	30	24	14	10	10	9	5	9	9	8	3	8	6	2	46	624-1	247	2287	2605	3538

HOURS DURATION OF EVENTS

41.1N 5.5E

MAX	TE	T	T*	TH
				3417
18-2	8	13	13	3417
36-1	22	40	40	3417
48-1	52	117	117	3418
[illegible]	103	268	268	3419
[illegible]	191	593	595	3420
[illegible]	279	393	1043	3425
336-1	332	1840	1994	3490
384-1	236	2227	2608	3479
[illegible]	152	2286	2873	3496

9 — 40.1N 1.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48																					3417
>41	1																6-1	1	1	1	3417
>34	6	1	1														18-1	8	11	11	3417
>28	20	3	1			1											36-1	25	35	35	3417
>22	64	7	6		3	2		1									48-1	83	131	131	3417
>17	87	31	15	8	5	3	3	1	2	1	1						66-1	157	337	340	3420
>11	128	60	27	17	22	9	5	5	8	3	2		3			5	156-1	294	903	960	3424
>7	125	63	39	23	20	13	15	13	4	5	6	5	3	5	3	20	246-1	362	1676	1777	3440
>4	97	[illegible]	26	18	12	16	12	5	6	3	4	9	7	4	2	37	312-1	329	2009	2166	3450

HOURS DURATION OF EVENTS

40.7N 11.7E

MAX	TE	T	T*	TH
				3417
[illegible]		2	2	3417
[illegible]	3	5	6	3417
[illegible]	11	13	13	3417
[illegible]	29	40	40	3418
48-1	85	153	153	3418
66-1	181	399	402	3419
[illegible]	324	[illegible]	1122	3431
[illegible]	317	[illegible]	1904	3458
[illegible]	265	[illegible]	2274	3466

12 — 40.6N 18.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	1																6-1	[illegible]	[illegible]	1	3417
>41		1			1												30-1	2	7	7	3418
>34	6	1		1			1										42-1	9	19	19	3418
>28	20	1	1	1	1	1		1									48-1	26	48	48	3419
>22	44	13	3		1	1		1	1	1							60-1	65	117	117	3421
>17	74	29	14	4	3	1	3		3	1	1					2	144-1	135	321	321	3432
>11	116	66	26	21	13	10	6	7	2	2	3	1	2	3		3	174-2	281	866	875	3445
>7	110	65	33	35	23	15	16	13	11	3	7	5	5	5	3	8	210-1	357	1541	1623	3465
>4	76	37	30	19	9	18	[illegible]	7	8	16	7	8	7	3	4	34	438-1	294	2046	2201	3486

HOURS DURATION OF EVENTS

39.5N 2.2E

MAX	TE	T	T*	TH
				[illegible]
				[illegible]
				[illegible]
[illegible]	4	[illegible]	[illegible]	[illegible]
24	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	156	322	324	[illegible]
144	[illegible]	886	893	3425
[illegible]	[illegible]	1466	1545	3429
[illegible]	[illegible]	[illegible]	2098	[illegible]

15 — 39.8N 5.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	[illegible]																6-2	2	2	2	3417
>41	5	2															30-1	8	14	14	3417
>34	19	7		3													54-1	30	54	54	3417
>28	31	20	7	3	1	2	2			1							60-1	67	145	145	3417
>22	82	23	11	13	9	2				3	1	1		1			84-1	148	354	356	3417
>17	83	42	24	11	11	9	11	4	1	2	1	3		3	2	3	204-1	216	753	801	3421
>11	[illegible]	53	25	21	14	9	8	13	6	6	6	5	5	5	1	24	222-1	317	1591	1686	3467
>7	68	40	23	17	17	8	10	10	5	6	4	5	3	7	8	47	366-2	273	2293	2474	3538
>4	48	23	8	12	6	5	6	11	2	4	3	1	3	4	1	56	534-1	191	2464	2858	3590

HOURS DURATION OF EVENTS

39.3N 15.2E

MAX	TE	T	T*	TH
				[illegible]
				[illegible]
				[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	44	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

18 — 39.3N 17.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48																					3417
>41																					3417
>34	2																24-1	5	11	11	3419
>28	16	8				2											36-2	26	44	44	3422
>22	45	12	1	2	1	1	3								1		90-1	73	153	153	3423
>17	86	4	16	1	1	6		2	2	3		1				1	144-1	170	412	412	3425
>11	96	65	32	19	21	1	1	5	4	7	4	3	4		1	7	222-1	298	1149	1192	3450
>7	76	59	31	27	18	22	11	7	10	8	11	4	1	7	1	26	246-1	325	1859	1943	3457
>4	[illegible]	39	32	9	10	13	12	8	8	9	5	6	9	7	4	47	306-1	[illegible]	2194	2340	3482

HOURS DURATION OF EVENTS

38.3N 4.1E

MAX	TE	T	T*	TH
				[illegible]
				[illegible]
				[illegible]
[illegible]	[illegible]	4	4	[illegible]
[illegible]	26	34	34	[illegible]
[illegible]	86	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	456	[illegible]
[illegible]	[illegible]	[illegible]	1296	[illegible]
[illegible]	[illegible]	[illegible]	2098	[illegible]
[illegible]	268	[illegible]	2634	[illegible]

21 — 38.5N 7.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48																	12-1	2	3	3	3417
>41																	18-1	7	10	10	3417
>34	14	4	3														30-1	23	40	40	3417
>28	29	14	3	[illegible]	[illegible]	[illegible]	[illegible]										60-1	57	120	120	3417
>22	58	23	11	9	6	2	5	2	[illegible]	[illegible]							84-1	121	322	322	3418
>17	[illegible]	45	21	13	6	[illegible]	[illegible]	4	4	[illegible]	[illegible]	[illegible]	[illegible]			4	168-1	232	685	702	3419
>11	[illegible]	57	24	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	[illegible]	[illegible]	5		3	20	216-1	310	1512	1556	3466
>7	[illegible]	44	31	18	[illegible]	13	10	3	6	4	[illegible]	8	2	3	4	46	558-1	282	2275	2380	3547
>4	[illegible]	26	[illegible]	8	[illegible]	6	4	6	4	4	3	4	5	6	2	56	612-1	211	2649	2823	3596

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

22 — 38.6N 9.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					3417
≥48	2																6-2	2	2	2	3417
≥41	6	1															12-1	7	8	8	3417
≥34	11	6	1	1													24-1	19	30	30	3417
≥28	30	12	11	2	1			1									48-1	57	108	108	3417
≥22	60	21	16	13	4	4		1	1								54-1	120	263	265	3419
≥17	84	34	21	11	7	16	6	4	2	1			4				78-4	190	544	554	3420
≥11	108	58	31	23	13	11	12	8	7	7	11	2	2	2	2	9	204-1	306	1267	1298	3462
≥7	72	50	23	27	14	13	9	8	5	9	8	4	2	1	9	35	474-1	289	1948	2017	3518
≥4	76	44	13	19	5	6	8	6	6	5	6	2	4	2	2	52	558-1	256	2368	2594	3568

HOURS DURATION OF EVENTS

23

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48	1											
≥41	8	2										
≥34	19	5	2	1								
≥26	40	13	7	5	1							
≥22	57	27	22	9	5	5	7	[illegible]	[illegible]			
≥17	76	39	16	21	10	6	3	[illegible]	9	2		[illegible]
≥11	94	48	31	2[illegible]	[illegible]	16	[illegible]	9	12	8	5	[illegible]
≥7	79	38	23	20	14	12	9	13	16	5	4	[illegible]
≥4	50	23	12	9	19	11	6	9	[illegible]	4	6	6

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					3417
≥48																					3417
≥41	2	1															12-1	3	4	4	3418
≥34	8	1			1												30-1	10	15	15	3419
≥28	23	9	1	1		2											36-2	36	60	60	3420
≥22	58	20	17	8	3	2	1	1	1	1							60-1	112	242	242	3421
≥17	83	47	23	23	8	8	9	2	2	2	2	1	2			1	168-1	213	631	631	3425
≥11	98	43	41	25	23	20	7	13	9	5	3	4	5	3	4	15	174-1	318	1473	1517	3449
≥7	59	34	18	15	16	20	9	10	7	10	3	6	9	2	7	49	324-1	274	2215	2421	3504
≥4	52	25	11	11	10	15	8	4	7	4	6	2	10	5	6	57	324-1	233	2310	2673	3527

HOURS DURATION OF EVENTS

26

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48	2	1										
≥41	2	1										
≥34	13	7	3	2								
≥28	22	8	6	4	3		2			1		
≥22	73	26	13	7	4	10	3	1	2		2	
≥17	81	41	30	11	12	8	9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥11	83	35	22	19	17	16	13	8	5	8	4	4
≥7	50	32	24	16	9	10	14	8	10	6	9	
≥4	60	21	17	11	6	11	10	10	6	6	8	[illegible]

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					3416
≥48																					3416
≥41																					3416
≥34	3																6-3	3	3	3	3416
≥28	6	3															12-3	9	12	12	3416
≥22	14	5															12-5	19	24	24	3416
≥17	39	12	9	2	1												30-1	63	103	103	3416
≥11	94	39	15	16	6	3	6	2	3								84-1	185	428	428	3419
≥7	107	49	34	20	23	15	5	9	5	4	1	1	2			6	306-1	286	1024	1061	3455
≥4	136	61	37	25	18	16	10	10	5	3	6	5	5		5	13	306-1	354	1405	1447	3460

HOURS DURATION OF EVENTS

29

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34	1											
≥28	6	6	1									
≥22	50	11	5	2	1							
≥17	91	31	18	4	3	5	3					
≥11	122	45	44	19	8	9	8	4	[illegible]	[illegible]	4	
≥7	87	48	33	34	18	[illegible]	[illegible]	[illegible]	9	6	4	
≥4	93	42	31	28	20	18	13	[illegible]	[illegible]	4	[illegible]	

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					3416
≥48																					3416
≥41	1	1															12-1	2	3	3	3416
≥34	3		1														18-1	4	6	6	3416
≥28	10	1															42-1	13	23	23	3416
≥22	45	12	3	2	1												66-1	64	102	102	3416
≥17	76	28	17	2	9	3			1								108-1	137	281	283	3417
≥11	164	71	34	15	8	9	7	4	2	3	1	3	1	3	4	5	156-1	334	958	967	3454
≥7	139	85	47	23	22	14	8	9	10	4	4	3	5	4	4	24	222-1	405	1825	1945	3472
≥4	67	39	25	10	13	19	6	10	4	4	4	8	3	4	3	48	534-1	267	2356	2621	3495

HOURS DURATION OF EVENTS

32

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41	1											
≥34	2	1										
≥28	15	[illegible]	[illegible]	[illegible]								
≥22	48	12	2	1	4							
≥17	87	23	15	6	9	6						
≥11	131	63	37	24	19		6	[illegible]	[illegible]	[illegible]		
≥7	77	56	33	34	26	23	15	4	9	[illegible]	[illegible]	
≥4	55	27	18	19	14	12	[illegible]	8	8	[illegible]	[illegible]	

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					3414
≥48																					3414
≥41																					3414
≥34	7																6-[illegible]	[illegible]	[illegible]	[illegible]	3414
≥28	14	2															12-2	16	18	18	3414
≥22	24	6	4	1	1	1											54-1	38	72	72	3415
≥17	51	31	8	4	4	1	4										120-1	104	227	227	3415
≥11	99	41	36	19	9	10	4	4	6	6	2	1	1			2	174-1	241	751	788	3425
≥7	100	58	42	18	21	19	8	4	10	9	4	1	[illegible]	[illegible]	[illegible]	[illegible]	306-1	[illegible]	1390	1505	3435
≥4	89	35	33	11	12	8	11	7	3	1	4	1	6	6	6	17	318	[illegible]	1888	[illegible]	[illegible]

HOURS DURATION OF EVENTS

35

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34	5											
≥28	7	3	2									
≥22	17	9	4	1	4							
≥17	27	10	17	6	4	1	2					
≥11	65	36	23	4	[illegible]	2	4	[illegible]				
≥7	85	53	34	13	13	14	[illegible]	[illegible]	5	[illegible]	[illegible]	[illegible]
≥4	74	44	35	22	[illegible]	[illegible]	[illegible]	[illegible]	9	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					[illegible]
≥48																					[illegible]
≥41	1																[illegible]		[illegible]	[illegible]	[illegible]
≥34	9	2															12	[illegible]	[illegible]	13	[illegible]
≥28	23	11	4		1	1											36	4[illegible]	69	69	3415
≥22	44	27	12	6	4	3	1										84-2	94	231	235	3418
≥17	103	39	26	12	6	11	5	2	2								96-1	212	547	562	3418
≥11	116	58	41	26	14	20	10	9	[illegible]	[illegible]	4	2	3	2	2	[illegible]	162	141	1338	1467	3435
≥7	74	30	35	19	26	13	5	8	8	[illegible]	[illegible]	8	9	3	[illegible]	34	228	299	[illegible]	2351	3436
≥4	41	19	10	12	7	6	4	8	3	4	5	6	[illegible]	4	5	52	486	[illegible]	229[illegible]	[illegible]	3522

HOURS DURATION OF EVENTS

38

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34	8											
≥28	[illegible]	9										
≥22	[illegible]	[illegible]	[illegible]	[illegible]	4							
≥17	[illegible]	44	[illegible]	[illegible]	[illegible]							
≥11	[illegible]	[illegible]	[illegible]	18	[illegible]	[illegible]						
≥7	[illegible]	[illegible]	[illegible]	13	[illegible]	[illegible]	[illegible]	[illegible]				
≥4	46	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	8	[illegible]			

HOURS DURATION OF EVENTS

40 — 36.0N 25.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T+	TH
≥64																					[illegible]
≥48																					[illegible]
≥41	4																[illegible]-4	4	4	4	[illegible]
≥34	11	2	2	2	1												30-1	18	34	34	[illegible]
≥28	18	8	7	5	2	3											60	44	113	116	[illegible]
≥22	54	20	17	7	6	4	3	6									90	121	156	171	3414
≥17	68	46	23	12	7	12	8	4	3	2	1	4				5	228	220	761	801	3416
≥11	81	46	20	23	9	12	10	11	[illegible]	[illegible]	5	[illegible]	4	[illegible]	1	18	252	261	1453	1546	3449
≥7	73	29	21	24	16	13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	5	41	444	[illegible]	1991	2281	3486
≥4	32	25	19	10	3	13	4	4	4	6	7	4		4	[illegible]	56	642	196	2145	2790	[illegible]

HOURS DURATION OF EVENTS

41

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72
≥64												
≥48												
≥41												
≥34	[illegible]											
≥28	6	5										
≥22	[illegible]	8	6			4						
≥17	34	[illegible]	[illegible]	[illegible]	4							
≥11	81	4	[illegible]	[illegible]	[illegible]	[illegible]	4					
≥7	[illegible]	68	4	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]			
≥4	54	45	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]		

HOURS DURATION OF EVENTS

23 — 38.6N 10.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	1																6-1	1	1	1	3417
>41	8	2															12-2	10	12	12	3417
>34	19	5	2	1		1											36-1	28	45	45	3417
>28	40	13	7	5	1			1									48-1	67	120	120	3418
>22	57	27	22	9	5	5	7	1	1								54-1	134	334	337	3418
>17	76	39	16	21	10	6	3	11	9	2		3	1			1	96-1	198	647	658	3429
>11	94	48	31	21	11	16	11	9	12	8	5	3	2	7	2	16	144-1	296	1412	1432	3435
>7	79	38	23	20	14	12	9	13	16	5	4	3	5	2	2	40	324-1	285	2081	2227	3527
>4	50	23	12	9	19	11	6	9	11	4	6	6	3	3	2	52	612-1	226	2487	2698	3570

HOURS DURATION OF EVENTS

24 — 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	1																6-1	1	1	1	3417
>41	7	1															12-1	8	9	9	3417
>34	16	6		1													24-1	23	32	32	3417
>28	40	10	11	4	2												30-2	67	119	119	3417
>22	69	26	20	10	6	4	5	1	2	1							60-1	144	346	346	3422
>17	85	33	32	18	11	8	9	6	5	5	2	1	3				78-3	218	701	703	3430
>11	99	49	32	17	19	20	10	8	6	12	5	2	3	5	1	13	222-1	30	1379	1418	3435
>7	53	50	18	13	19	17	17	9	7	11	5	6	6	7	3	37	366-1	278	2036	2117	3446
>4	50	30	11	10	4	11	6	8	5	3	5	5	8	2	4	48	774-1	210	2383	2557	3497

HOURS DURATION OF EVENTS

26 — 38.1N 25.4E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	2	1															12-1	3	4	4	3417
>41	2	1		1	1												30-1	5	13	13	3417
>34	13	7	3	2							1						66-1	26	55	55	3417
>28	22	8	6	4	3		2	1		1		2					72-2	49	143	147	3418
>22	13	26	13	7	4	10	3	1	2		2	1	2	1		1	210-1	146	428	438	3418
>17	81	41	30	11	12	8	9	11	2	2	2	3		3	1	6	216-1	222	845	883	3422
>11	83	35	22	19	17	16	13	8	5	8	4	4	5	5	[illegible]	[illegible]	[illegible]	267	1528	1686	3405
>7	50	32	24	16	9	10	14	8	10	6	9	7	7	3	5	37	456-1	247	1947	2213	3486
>4	50	21	17	11	6	11	12	10	6	6	8	7	6	4	3	50	480-1	226	2225	2520	3552

HOURS DURATION OF EVENTS

27 — 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3417
>48	1																6-1	1	1	1	3417
>41	2																6-2	2	2	2	3417
>34	15	1															12-1	16	17	17	3417
>28	32	10	2		1												30-1	45	63	63	3417
>22	62	23	12	4	2	1			1	1							60-1	106	195	195	3417
>17	111	47	19	15	3	6	3	3	2	1				1		2	114-1	213	495	498	3418
>11	124	77	54	20	19	13	9	4	6	3	2	6	1	1		12	204-1	351	1247	1264	3426
>7	86	58	45	8	21	21	16	10	13	5	2	8	5	2	5	25	246-1	344	1919	1984	3428
>4	59	45	46	14	6	13	14	6	9	7	5	4	8		2	42	540-1	290	2289	2468	3450

HOURS DURATION OF EVENTS

29 — 36.0N 4.0W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3416
>48																					3416
>41																					3416
>34																	6-1	1	1	1	3416
>28	6	6	1														18-1	13	21	21	3416
>22	50	11	5	2	1			1									48-1	70	108	108	3416
>17	91	34	18	4	3	5	3				1						66-1	159	306	308	3416
>11	122	45	44	19	8	9	8	4	3	2	4	2	2			[illegible]	[illegible]	277	845	872	3418
>7	87	49	33	34	18	17	12	11	3	6	4	5	2	3	2	14	[illegible]	305	1400	1527	3428
>4	93	42	31	28	27	18	13	7	11	4	5	8	4	3	5	[illegible]	[illegible]	311	[illegible]	1745	3431

HOURS DURATION OF EVENTS

30 — 36.5N 0.7W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3416
>48																					3416
>41	4	1															12-1	3	4	4	3416
>34	6	2															12-2	6	10	10	3416
>28	22	6	1						1								54-1	30	46	46	3416
>22	50	20	6	1	2	2			1	1						1	120-1	84	173	178	3417
>17	81	45	17	7	6	4	2		1	2	1	2				1	120-1	169	402	409	3417
>11	130	58	41	22	13	11	10	5	4	3	6		2	3	1	5	126-1	314	1007	1036	3424
>7	89	12	41	33	28	17	15	9	10	3	10	2	4	6	2	17	258-1	358	1716	1751	3428
>4	[illegible]	41	26	22	14	13	13	12	7	10	9	3	8	2	4	36	234-2	297	[illegible]	2270	3462

HOURS DURATION OF EVENTS

32 — 37.3N 11.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3416
>48																					3416
>41																	[illegible]	1	1	1	3416
>34	[illegible]																[illegible]	3	4	4	3416
>28	[illegible]	[illegible]															[illegible]	16	24	24	3416
>22	48	12	2		4		2										[illegible]	69	[illegible]	[illegible]	3417
>17	87	23	15	6	9	6											66-1	[illegible]	[illegible]	[illegible]	3420
>11	[illegible]	63	32	24	19		6	5	4							[illegible]	[illegible]	324	[illegible]	1009	3435
>7	[illegible]	56	37	34	26	23	[illegible]	9	[illegible]								[illegible]	342	1842	[illegible]	3445
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	254	2441	2628	[illegible]

HOURS DURATION OF EVENTS

33 — 36.6N 26.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3414
>48																					3414
>41	4																6-4	4	4	4	3414
>34	9	4	1														18-1	14	[illegible]	[illegible]	3414
>28	21	6	4	4													[illegible]	36	[illegible]	[illegible]	3414
>22	63	[illegible]	[illegible]	4	5												108	[illegible]	228	229	3414
>17	75	34	22	13	9	8	[illegible]	4	4	4							144-1	184	562	568	3418
>11	102	54	41	16	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5	5	4				[illegible]	234-1	305	1360	1423	3446
>7	58	[illegible]	26	[illegible]	[illegible]	14	4	[illegible]	9				3	4	[illegible]	34	[illegible]	265	1925	2094	3466
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	528-1	233	2234	2558	3526

HOURS DURATION OF EVENTS

35 — 35.9N 31.8E

HOURS DURATION OF EVENTS

36 — 35.6N 2.2W

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

HOURS DURATION OF EVENTS

39 — 36.2N 24.3E

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

HOURS DURATION OF EVENTS

42 — 34.7N 34.8E

HOURS DURATION OF EVENTS

43 — 36.0N 13.5E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3412
>48																					3412
>41	2																6-2	2	2	2	3412
>34	6	2	1														18-1	9	13	13	3412
>28	21	3	4	1		1											36-1	30	49	49	3412
>22	53	18	5	5	7							1		1			84-1	90	185	195	3413
>17	71	36	26	8	9	8	6	1				2	1		1	1	108-1	170	466	483	3414
>11	102	62	39	36	18	15	8	7	9	5	3	4	2	2		10	138-3	322	1242	1313	3418
>7	75	43	36	26	25	15	11	9	8	11	6	4	2	7	3	35	210-1	316	1938	2124	3444
>4	57	28	24	17	11	8	7	5	3	6	3	12	3	2		52	372-1	238	2332	2765	3517

HOURS DURATION OF EVENTS

44 — 35.5N 16.8E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3412
>48	1																6-1	1	1	1	3412
>41	2		1														18-1	3	5	5	3412
>34	7	1		1													24-1	9	13	13	3412
>28	26	5	4	1	1												30-1	37	57	57	341
>22	50	27	7	7	5	3	1			1							60-1	101	213	214	3415
>17	93	44	16	15	9	13	5	5	1		2	1				1	102-1	205	547	558	3417
>11	99	54	45	18	29	15	17	7	3	6	12	3	3	1	1	13	210-1	326	1429	1527	3463
>7	71	35	23	16	21	9	7	9	9	7	9	9	3	5	3	40	372-1	276	2011	2325	3472
>4	50	31	12	15	9	7	7	5	6	5	7	4	4	5	1	53	432-1	221	2207	2629	3504

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3412
>48																					3412
>41	1	1															12-1	2	3	3	3412
>34	7		2	2	1												30-1	12	26	26	3412
>28	19	9	5	2	1		1										42-1	37	72	72	3412
>22	45	23	12	7	4	5	1	2	1	1						1	156-1	102	273	277	3414
>17	81	46	28	12	8	11	4	1	3	3	3	1	1		1	2	246-1	205	634	657	3413
>11	93	38	29	20	15	12	17	9	5	7	5	4	3	5	1	19	324-1	282	1405	1583	3429
>7	64	35	21	8	14	7	8	10	6	6	8	2	6	6	8	41	414-1	250	2021	2379	3449
>4	64	26	15	7	6	2	11	1	6	5	4	5	3	9	3	47	594-1	214	2182	2686	3492

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3412
>48																					3412
>41	1	1															12-1	2	3	3	3412
>34	5	2			1												30-1	8	14	14	3413
>28	24	12		2	2												30-2	40	66	66	3413
>22	43	27	8	13	4	1	3	1									48-1	100	228	233	3417
>17	93	41	16	10	11	9	6	2	2	1	1			1		2	96-2	195	515	539	3418
>11	98	44	38	23	11	23	16	7	5	8	8	5	4	4	2	9	138-1	315	1381	1459	3444
>7	60	47	28	21	10	17	10	7	9	10	6	4	8	7	11	34	294-1	289	2149	2488	3481
>4	32	19	12	10	5	6	4	3	3	5	3	3	2	8	5	59	570-1	179	2456	3099	3577

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3412
>48																					3412
>41																	6-1	1	1	1	3412
>34	3																6-3	[illegible]	[illegible]	3	3412
>28	8	3															12-3	11	14	14	3412
>22	42	10	8				2										42-2	65	114	114	3412
>17	49	20	16	[illegible]	6	1	6	3	2			1					72-1	110	293	297	3417
>11	115	55	25	17	18	10	8	4	7	1	3	2	2			6	150-1	273	876	915	3425
>7	92	45	33	25	15	20	15	8	4	5	4	7	7	3	3	21	288-1	307	1616	1715	3448
>4	64	37	9	21	14	14	12	9	10	5	2	2	7		6	37	546-1	249	1953	2223	3475

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34	2	2	1														18-1	5	9	9	[illegible]
>28	8	1		5	1												30-1	15	35	35	[illegible]
>22	20	10	5	2	3	2	1	2								1	108-1	46	131	131	3413
>17	37	22	14	12	4	4	2		3	1	1					1	198-1	101	310	320	3414
>11	93	44	17	16	16	9	10	5	2	6		2	2		1	5	216-1	230	833	940	3415
>7	105	38	27	15	15	18	13	17	8	6	7	6	7	6	3	17	282-1	308	1633	1856	3450
>4	73	39	19	11	11	4	12	9	4	7	8	2	3	4	3	50	402-1	259	2177	2602	3521

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3407
>48																					3407
>41	1																6-1	1	1	1	3407
>34	5	5	2														18-2	12	21	21	3407
>28	15	4	7	3		3											42-1	33	81	82	3408
>22	36	21	10	8	4	3		2	4							1	114-1	89	249	261	3407
>17	55	27	12	8	7	4	10	1	6	3	5	2			1	1	258-1	142	540	577	3408
>11	105	41	23	17	18	6	11	10	4	4	6	2	2	4	2	15	258-1	275	1271	1459	3440
>7	62	32	22	13	7	11	16	6	5	8	3	3	5	3	7	44	396-1	237	1993	2337	3461
>4	19	25	13	9	3	5	5		2	4	2	3	3	4	3	48	528-1	174	2094	2860	3545

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3407
>48																					3407
>41	1																6-1	1	1	1	3407
>34	6		1														18-1	7	9	9	3407
>28	9	2	3	2													78-1	17	43	43	3407
>22	12	11	5	1	3	1	2									1	108-1	36	106	106	3407
>17	38	14	11	6	5	2	1	2	3		1					1	186-1	94	252	259	3407
>11	91	42	28	16	12	10	7	3	7	2	2	3	2	1		2	210-1	228	734	837	3410
>7	100	61	28	20	21	22	9	12	8	6	4	5	3	3	3	15	228-1	320	1471	1704	3427
>4	59	36	26	16	12	10	11	8	7	4	12	4	2	3	5	42	414-1	255	2015	2435	3434

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3406
>48																					3406
>41			1														18-1	1	3	3	3406
>34	4		1														18-[illegible]	[illegible]	[illegible]	[illegible]	3406
>28	[illegible]	8	2	3	1												30-1	25	50	50	3406
>22	35	12	12	8	[illegible]	4											54-1	74	172	175	3408
>17	62	37	21	16	13	[illegible]	6	4	2	2							60-2	170	482	501	3410
>11	138	58	27	24	21	17	11	9	6	9	3	[illegible]		2	2	11	300-1	313	1355	1435	3443
>7	55	41	23	19	14	16	18	12	16	6	6		8	4	6	33	576	284	2139	2436	3520
>4	42	21	10	12	[illegible]	10	11	6	10	4	3		[illegible]	4		59	630	217	2358	2916	3544

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3406
>48																					3406
>41																					3406
>34	7	1															[illegible]	8	9	9	3406
>28	14	3	1	1	1												30-1	[illegible]	32	34	3407
>22	39	7	12	2	[illegible]		1	1									48-1	56	132	136	3407
>17	82	26	11	9	7	6	3	1	5	1	1	1					72-1	153	381	421	3413
>11	131	56	42	23	5	14	7	8	11	4	6	3	5	2	3	5	150-1	330	1193	1284	3432
>7	74	37	21	35	23	15	13	15	10	6	7	12	3	4	7	27	288-1	307	1949	2231	3439
>4	41	26	6	12	7	3	8	11	6	8	2	6	10		2	58	[illegible]	[illegible]	2423	2935	3562

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3404
>49																					3404
>41	[illegible]																6	[illegible]	[illegible]	[illegible]	3404
>34	3		[illegible]														18	4	6	6	3404
>28	[illegible]	4	[illegible]														30	[illegible]	[illegible]	[illegible]	3405
>22	23	11	6	3	5	[illegible]											36	49	[illegible]	114	3405
>17	65	32	22	13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	72	[illegible]	[illegible]	393	3408
>11	[illegible]	18	26	29	26	[illegible]	[illegible]	[illegible]	8	4	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	138	306	1144	1249	3429
>7	[illegible]	[illegible]	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1981	2206	3433
>4	48	29	[illegible]	[illegible]	9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	450	206	2182	2929	[illegible]

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					3403
>41																					3403
>34	4	2															18-[illegible]	[illegible]	[illegible]	[illegible]	3403
>28	[illegible]	[illegible]	6	[illegible]	[illegible]												48	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	5	4	6	[illegible]	[illegible]									[illegible]	[illegible]	[illegible]	204	[illegible]
>17	55	24	[illegible]	9	6	8	[illegible]	6	[illegible]								[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	51	22	13	[illegible]	[illegible]	[illegible]	[illegible]	4	9	3	4	[illegible]	[illegible]	4	[illegible]	186	265	[illegible]	[illegible]	[illegible]
>7	[illegible]	43	20	15	12	18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	56	29	19	8	[illegible]	[illegible]	4	6	5	[illegible]	[illegible]	4	[illegible]	3	6	[illegible]	684	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3402
>48																					3402
>41																					3402
>34		3															[illegible]	[illegible]	[illegible]	6	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]												42	16	25	25	3402
>22	4	2	2	[illegible]	[illegible]	[illegible]											48	25	66	66	[illegible]
>17	14	6	5	[illegible]	[illegible]	[illegible]	[illegible]										108	62	169	171	3402
>11	[illegible]	35	[illegible]	16	7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1	162	213	648	718	3402
>7	[illegible]	37	[illegible]	25	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	240	340	1418	1660	3406
>4	[illegible]	14	16	17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	26	414	283	1792	[illegible]	3410

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

Wind speed	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					[illegible]
>48																					[illegible]
>41																					[illegible]
>34	1																6	[illegible]	[illegible]	3	[illegible]
>28	7	3	2														24	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]										42	49	[illegible]	[illegible]	[illegible]
>17	72	22	[illegible]	13	14	5	[illegible]	6	[illegible]								66	139	[illegible]	354	[illegible]
>11	[illegible]	51	41	[illegible]	12	24	12	8	[illegible]	8	[illegible]	[illegible]	4	[illegible]	4	[illegible]	246	[illegible]	1168	1246	3433
>7	[illegible]	43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	9	[illegible]	[illegible]	[illegible]	[illegible]	438	[illegible]	[illegible]	[illegible]	[illegible]
>4	56	24	21	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	5	5	[illegible]	[illegible]	48	[illegible]	[illegible]	2038	2634	3480

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

35.9N 16.8E

	MAX	TE	T	Te	TH
>64					3412
>48	6-1	1	1	1	3412
>41	18-1	3	5	5	3412
>34	24-1	9	13	13	3412
>28	30-1	37	57	57	3415
>22	60-1	101	213	214	3415
>17	132-1	205	547	558	3417
>11	270-1	326	1429	1527	3463
>7	372-1	276	2011	2325	3472
>4	432-1	227	2207	2629	3504

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35.2N 26.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3412
>48	1																6-1	1	1	1	3412
>41	3		1														18-1	4	6	6	3412
>34	7	4	5	1													24-1	17	34	34	3412
>28	32	9	9	3	4	1	[illegible]	1									48-1	60	130	131	3412
>22	51	30	10	9	7	4	2	4	2	4						2	126-1	125	377	389	3412
>17	87	35	28	14	9	11	5	5	7	2	2	[illegible]	2		3	3	192-1	215	762	795	3415
>11	72	39	25	22	20	10	10	10	5	4	8	5	5	2	2	23	432-1	262	1527	1618	3422
>7	41	44	16	19	18	4	6	10	4	8	4	5	2	4	1	42	594-1	228	1946	2350	3459
>4	49	24	9	9	10	5	7	4	3	2	2	4	2	4	3	51	852-1	188	2160	2750	3558

HOURS DURATION OF EVENTS

35.2N 19.2E

	MAX	TE	T	Te	TH
>64					3412
>48					3412
>41	12-1	2	3	3	3412
>34	30-1	8	14	14	3413
>28	30-2	40	66	66	3413
>22	48-1	100	228	233	3417
>17	96-2	195	515	533	3418
>11	138-1	315	1381	1459	3444
>7	294-1	289	2149	2488	3487
>4	570-1	179	2456	3099	3577

48

35.1N 20.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3412
>48																					3412
>41	1	1															12-1	2	3	3	3412
>34	7	3															24-1	11	17	17	3413
>28	23	8	2	1	2												30-2	36	59	59	3416
>22	49	22	14	2	2	2	2	1	1								54-1	95	196	200	3417
>17	73	33	18	15	6	7	5	5	4			2		1	1		90-1	170	489	502	3417
>11	115	57	32	21	23	15	12	7	14	9	4	3		2	2	9	132-2	325	1272	1395	3440
>7	56	45	31	22	19	12	19	18	14	4	8	4	7	8	8	29	288-1	304	2066	2281	3459
>4	47	22	18	14	5	13	7	5	6	6	8	5	6	6	5	48	624-1	221	2284	2831	3495

HOURS DURATION OF EVENTS

34.0N 30.5E

	MAX	TE	T	Te	TH
>64					3411
>48					3411
>41					3411
>34	18-1	7	9	9	3411
>28	30-1	15	35	35	3411
>22	108-1	46	131	131	3413
>17	198-1	101	310	320	3414
>11	216-1	230	833	940	3415
>7	282-1	308	1633	1856	3452
>4	[illegible]	259	2177	2602	[illegible]

51

33.5N 33.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3411
>48																					[illegible]
>41																	[illegible]	[illegible]			3411
>34	2																6-2	2	2	2	3411
>28	8	2															36-1	11	18	18	3411
>22	20	3	3			2											84-1	29	61	61	3411
>17	27	12	9	5	2	3	1									1	138-1	60	156	158	3411
>11	91	47	22	12	7	6	4	4	2	2		1				1	204-1	199	514	548	3411
>7	128	68	29	25	23	19	9	9	10	9	6	4	5	1		4	210-1	349	1281	1425	3411
>4	76	34	20	20	19	21	15	14	10	4	7	5	9	4	4	29	468-1	291	1905	2272	3442

HOURS DURATION OF EVENTS

33.3N 31.1E

	MAX	TE	T	Te	TH
>64					[illegible]
>48					[illegible]
>41					[illegible]
>34	18-1	[illegible]	9	9	[illegible]
>28	78-1	[illegible]	43	43	[illegible]
>22	108-1	16	[illegible]	16	[illegible]
>17	186-1	94	252	259	[illegible]
>11	[illegible]	228	734	837	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	414	244	[illegible]	2435	3434

54

34.0N 12.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3406
>48																					3406
>41																					3406
>34	4	1															12-1	5	6	6	3406
>28	14	3	1		1												30-1	19	28	28	3406
>22	16	18	4	6	2		1		1								54-1	48	114	122	3410
>17	57	39	13	9	4	4	3	3	2	1	1	2					72-2	138	362	382	3414
>11	86	44	21	17	15	13	12	9	4	8	5	4	2	1	2	10	180-1	259	1118	1186	3448
>7	81	44	38	20	15	18	9	15	11	5	8	5	5	5	1	29	534-1	309	1906	2067	3500
>4	67	41	26	14	15	12	12	9	1	5	4	6	6	4	4	47	594-1	273	2238	2578	3520

HOURS DURATION OF EVENTS

33.6N 22.3E

	MAX	TE	T	Te	TH
>64					3406
>48					3406
>41					3406
>34	[illegible]	4	9	9	3406
>28	[illegible]	[illegible]	32	34	[illegible]
>22	[illegible]	66	[illegible]	136	[illegible]
>17	[illegible]	163	[illegible]	42	[illegible]
>11	[illegible]	[illegible]	[illegible]	284	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	3419
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

57

33.2N 18.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3404
>48																					3404
>41		1															12-1	1	2	2	3404
>34	4	1															24-1	6	10	10	3404
>28	11	3	2	1	1												30-1	18	32	33	3405
>22	29	15	10	5		3	1										42-1	63	134	138	3405
>17	71	35	16	16	7	6	2	3	1	1						1	96-1	160	409	429	3416
>11	115	55	32	28	20	14	11	14	8	8	5	4	4	5	1	5	138-1	321	1287	1384	3423
>7	64	34	24	14	19	15	15	10	11	8	10	8	5	1	3	35	312-1	276	1976	2374	3488
>4	37	21	9	6	5	4	4	1	4	6	3	5	2	1	5	49	342-1	174	2023	2832	3494

HOURS DURATION OF EVENTS

32.6N 26.2E

	MAX	TE	T	Te	TH
>64					[illegible]
>48					[illegible]
>41					[illegible]
>34					[illegible]
>28				6	[illegible]
>22	[illegible]	[illegible]	[illegible]	24	[illegible]
>17	[illegible]	[illegible]	41	47	[illegible]
>11	[illegible]	[illegible]	86	128	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

60

32.2N 29.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3403
>48																					3403
>41	[illegible]																6-2	[illegible]	2	2	3403
>34	[illegible]	2															30-1	8	14	14	3403
>28	[illegible]		3	[illegible]													54-1	22	55	55	3403
>22	[illegible]	[illegible]	6		4												94-1	52	146	146	3405
>17	44	[illegible]	[illegible]	[illegible]	10	3		2	3							[illegible]	150-1	104	323	343	3406
>11	[illegible]	43	[illegible]	14	[illegible]	9		[illegible]	[illegible]	[illegible]	[illegible]			[illegible]		[illegible]	246-1	233	848	973	3407
>7	94	[illegible]	[illegible]	23	14	16	[illegible]	[illegible]	[illegible]	6	8	[illegible]	[illegible]		4	23	264-1	296	1603	1892	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	2	[illegible]	5	4	[illegible]	42	408-1	264	2074	2534	3515

HOURS DURATION OF EVENTS

32.6N 15.9E

	MAX	TE	T	Te	TH
>64					[illegible]
>48					[illegible]
>41					[illegible]
>34					[illegible]
>28					[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	154	[illegible]
>11	[illegible]	[illegible]	[illegible]	241	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	3434
>4	[illegible]	[illegible]	[illegible]	2614	[illegible]

63

31.2N 18.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																					3398
>48																					3398
>41																					3398
>34																	12-1	2	3	3	3398
>28	[illegible]																24-1	8	14	14	3398
>22	18	9	4		3												36-1	35	69	69	3398
>17	66	[illegible]	12	2	4	4	2			2	2						60-2	125	271	284	3403
>11	91	[illegible]	34	19	[illegible]	18	[illegible]	9	4	[illegible]		2		2	[illegible]	6	108-1	272	1008	1114	3413
>7	[illegible]	62	30	17	24	16	12	[illegible]	[illegible]	[illegible]	6	6	6	[illegible]	[illegible]	27	246-1	302	1777	2064	3434
>4	41	[illegible]	12	12	9	10	8	2	9	[illegible]	8	4	[illegible]	2	3	44	412-1	202	1896	2762	3456

HOURS DURATION OF EVENTS

WIND SPEED DURATIONS

1 — 43.9N 8.9E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																	0.00 - 0				13079
≥48	3																0.25 - 3	3	3	3	13079
≥41	11	4															0.50 - 4	15	19	19	13079
≥34	17	7	5	2	2												1.75 - 1	33	66	66	13079
≥28	49	14	4	4	10												2.00 - 1	81	166	167	13079
≥22	130	47	16	4	14	4	2										3.75 - 2	217	450	454	13079
≥17	239	121	37	17	32	10	2	1	2								6.50 - 1	461	1045	1077	13079
≥11	419	220	122	55	112	39	6	8	4								7.50 - 1	985	2853	2919	13079
≥7	502	274	185	106	205	96	28	14	22								9.00 - 1	1432	5473	5658	13079
≥4	[illegible]	119	122	90	214	116	73	37	59	7							12.00 - 1	1274	7669	8058	13079

DAYS DURATION OF EVENTS

2

DAYS DURATION OF EVENTS

4 — 42.5N 6.3E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																	0.00 - 0				13079
≥48	4																0.25 - 4	4	4	4	13079
≥41	19	2	[illegible]	[illegible]													1.00 - 1	23	30	30	13079
≥34	82	19	4			1											2.25 - 1	106	141	142	13079
≥28	191	57	21	11	10	1											4.00 - 1	291	478	485	13079
≥22	304	110	74	49	45	8	2										3.75 - 2	592	1321	1341	13079
≥17	398	166	121	67	127	36	9	2	3								6.00 - 1	929	2739	2775	13079
≥11	374	225	141	79	210	98	43	20	22	1							13.75 - 1	1213	5481	5630	13079
≥7	311	157	121	84	223	101	79	37	74	8							14.25 - 2	1195	7921	8398	13079
≥4	[illegible]	101	59	54	140	82	55	32	129	23	2	1					39.75 - 1	878	9293	9861	13079

DAYS DURATION OF EVENTS

5

DAYS DURATION OF EVENTS

7 — 42.0N 9.9E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																	0.00 - 0				13079
≥48	1																0.25 - 1	1	1	1	13079
≥41	10	1															0.50 - [illegible]	11	12	12	13079
≥34	28	2	3		1												[illegible]	34	47	48	13079
≥28	60	21	3	4	4												1.75 - [illegible]	92	149	152	13079
≥22	126	40	20	8	18	1	1										3.75 - 1	214	424	429	13079
≥17	239	95	39	20	37	7	1	1									4.75 - 1	434	950	957	13079
≥11	369	221	109	57	115	26	15	4	2								6.25 - [illegible]	918	2654	[illegible]	13079
≥7	194	230	153	103	193	90	34	13	11								8.00 - 1	[illegible]	4796	4945	13079
≥4	430	211	122	94	202	110	59	29	31	1							13.75 - 1	[illegible]	6184	[illegible]	13079

DAYS DURATION OF EVENTS

8

DAYS DURATION OF EVENTS

10 — 40.3N 3.8E

DAYS DURATION OF EVENTS

11

DAYS DURATION OF EVENTS

13 — 40.1N 24.9E

DAYS DURATION OF EVENTS

14

DAYS DURATION OF EVENTS

16 — 39.8N 7.4E

DAYS DURATION OF EVENTS

17

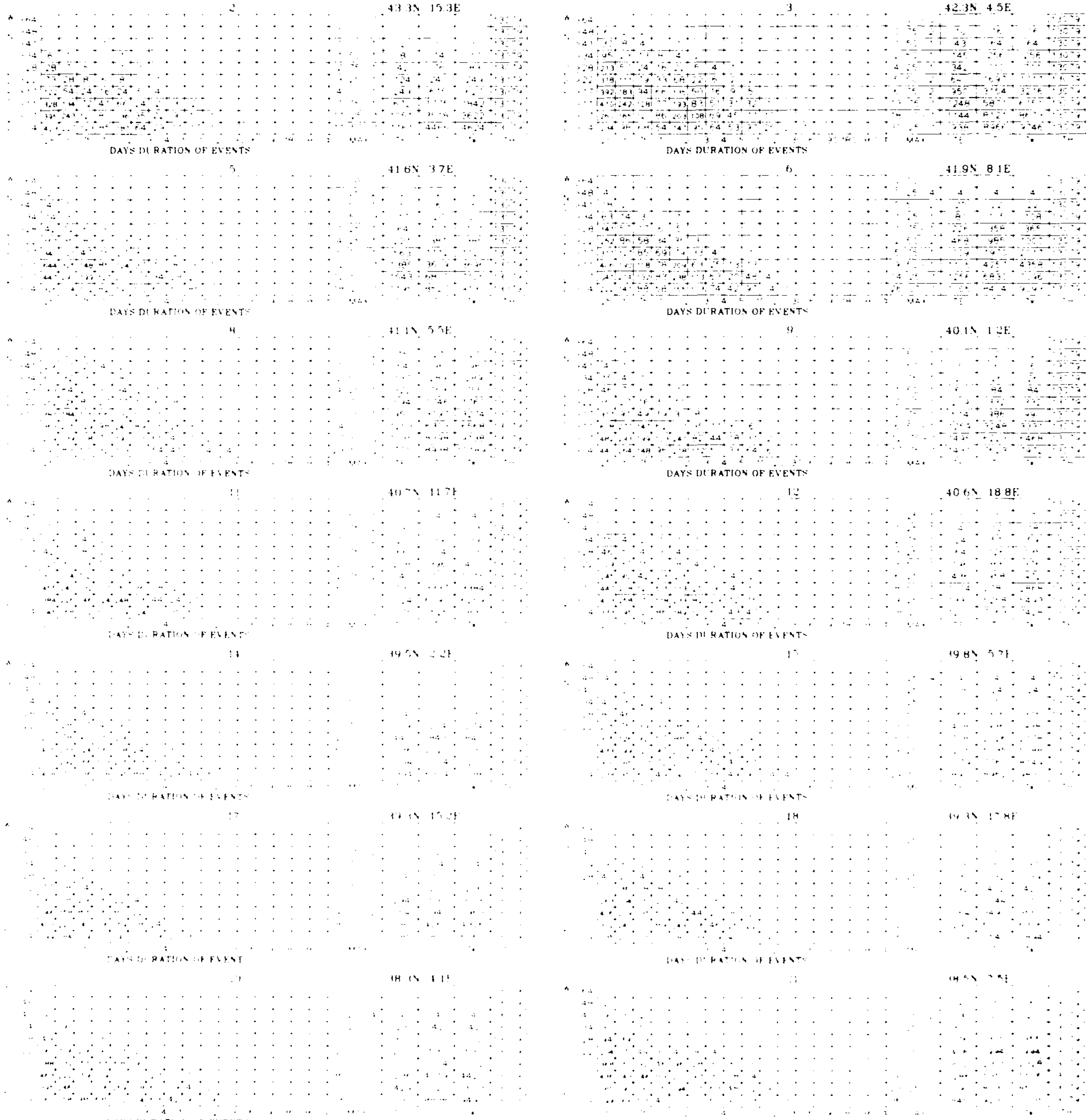
DAYS DURATION OF EVENTS

19 — 38.0N 0.7E

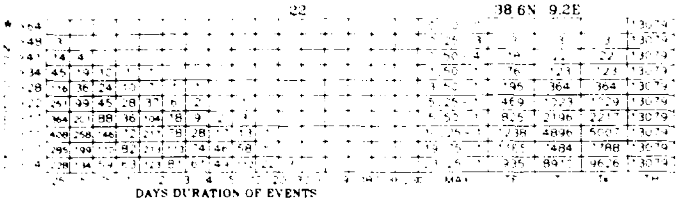
DAYS DURATION OF EVENTS

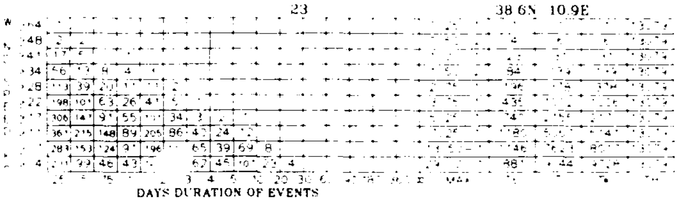
20

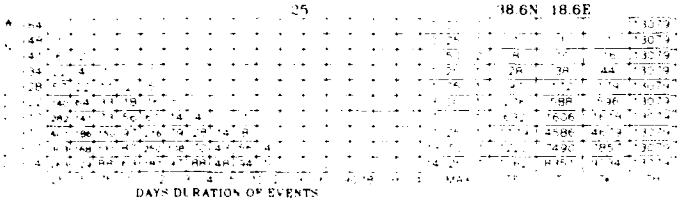
DAYS DURATION OF EVENTS

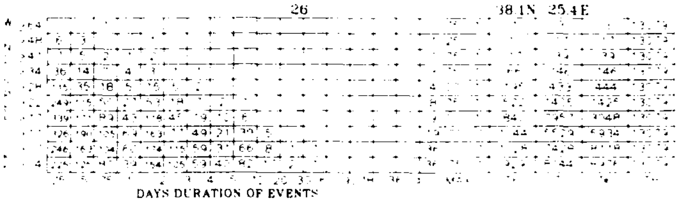

2
43.3N 15.3E
DAYS DURATION OF EVENTS
3
42.3N 4.5E
DAYS DURATION OF EVENTS
5
41.6N 3.7E
DAYS DURATION OF EVENTS
6
41.9N 8.1E
DAYS DURATION OF EVENTS
8
41.1N 5.5E
DAYS DURATION OF EVENTS
9
40.1N 1.2E
DAYS DURATION OF EVENTS
12
40.6N 18.8E
DAYS DURATION OF EVENTS

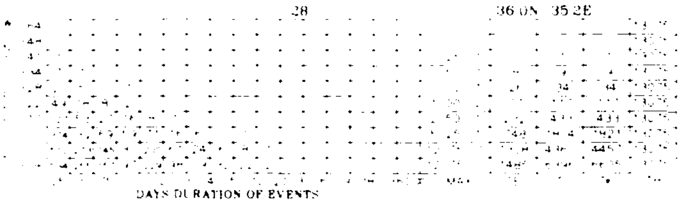
ANNUAL WIND SP

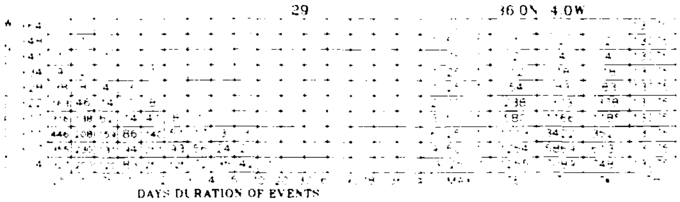


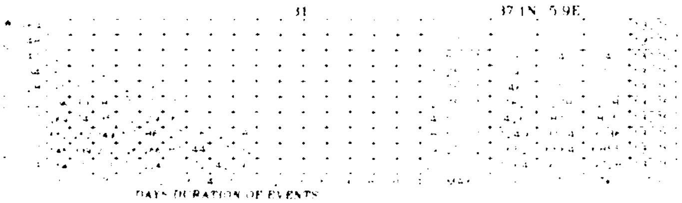


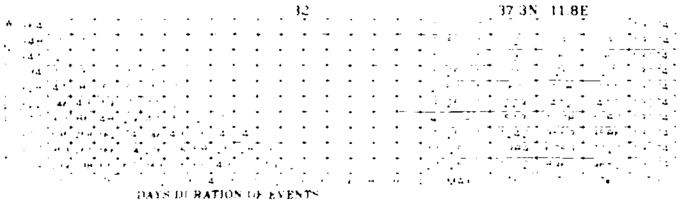


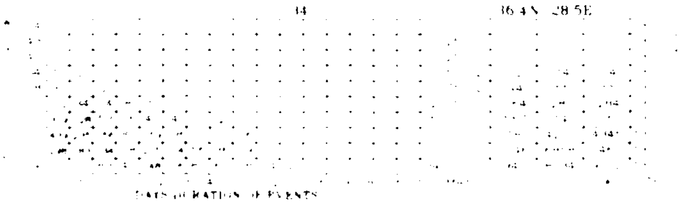


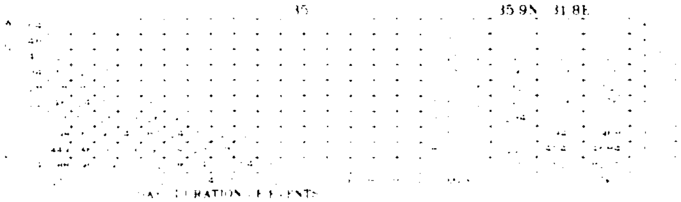


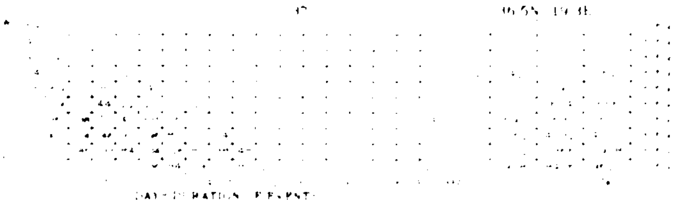


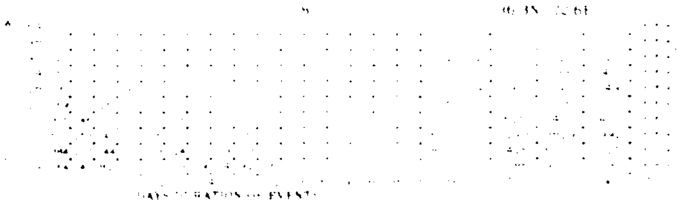


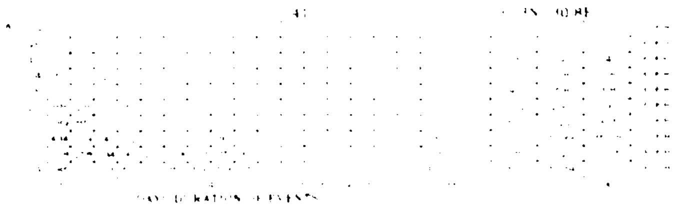












WIND SPEED DURATIONS (Cont'd)

38.6N 10.9E

24

38.7N 12.6E

MAX	TF	T	T*	TH
[illegible]				13079
0.50 - 1	3	4	4	13079
0.75 - 1	14	19	19	13079
1.25 - 2	54	83	83	13079
2.00 - 1	159	299	299	13079
2.75 - 1	371	851	852	13079
3.75 - 1	686	1879	1883	13079
9.25 - 1	1144	4490	4554	13079
15.25 - 1	1199	7098	7272	13079
32.25 - 1	980	8263	8919	13079

DAYS DURATION OF EVENTS

38.1N 25.4E

27

37.4N 1.7E

MAX	TF	T	T*	TH
[illegible]				13078
0.25 - 1	1	1	1	13078
0.50 - 1	6	7	7	13078
1.00 - 2	37	55	55	13078
1.75 - 1	128	197	198	13078
2.50 - 1	393	746	749	13078
6.25 - 1	852	1958	1971	13078
8.50 - 1	1399	4982	5075	13078
12.50 - 1	1339	7650	7958	13078
22.50 - 1	1064	8925	9691	13078

DAYS DURATION OF EVENTS

36.0N 4.0W

30

36.5N 0.7W

MAX	TF	T	T*	TH
[illegible]				13075
0.25 - 1	[illegible]	[illegible]	[illegible]	13075
0.50 - 3	[illegible]	8	8	13075
0.75 - 1	27	27	27	13075
2.25 - 1	91	135	135	13075
[illegible]	313	554	559	13075
[illegible]	694	1536	1555	13075
[illegible]	1327	4235	4331	13075
[illegible]	1429	7061	7295	13075
18.[illegible]	[illegible]	8479	9201	13075

DAYS DURATION OF EVENTS

37.3N 11.8E

33

36.6N 26.9E

MAX	TF	T	T*	TH
[illegible]				13072
[illegible]	[illegible]	[illegible]	[illegible]	13072
[illegible]	8	8	8	13072
[illegible]	4	[illegible]	[illegible]	13072
[illegible]	13[illegible]	34[illegible]	[illegible]	13072
[illegible]	[illegible]	[illegible]	[illegible]	13072
[illegible]	8[illegible]	2994	3041	13072
[illegible]	[illegible]	[illegible]	6228	13072
[illegible]	[illegible]	7628	8638	13072
[illegible]	[illegible]	[illegible]	[illegible]	13072

DAYS DURATION OF EVENTS

35.9N [illegible]

36

35.6N 2.2W

DAYS DURATION OF EVENTS

[illegible]

39

36.2N 24.3E

DAYS DURATION OF EVENTS

[illegible]

42

34.7N 34.8E

DAYS DURATION OF EVENTS

WIND SPEED DURATIONS (Cont'd)

43 — 36.0N 13.5E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T	TH
>64																	0.00-0				13066
>48	2	1															0.50-1	3	4	4	13066
>41	5	1		1													1.00-1	7	11	11	13066
>34	32	5	2		1												1.50-1	40	54	56	13066
>28	65	25	12	4	5												1.75-1	111	196	200	13066
>22	146	60	23	23	20	5	2										3.50-1	279	616	640	13066
>17	289	114	88	39	68	13	7	1	1								6.25-1	620	1613	1655	13066
>11	381	212	136	104	197	66	26	11	10								7.00-1	1142	4322	4475	13066
>7	295	183	132	92	237	123	66	31	51	2							13.00-1	1212	7096	7553	13066
>4	227	125	88	52	142	96	62	46	85	19	7						26.25-1	949	8530	9676	13066

DAYS DURATION OF EVENTS

44

DAYS DURATION OF EVENTS

46 — 35.0N 28.3E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T	TH
>64																	0.00-0				13064
>48																	0.00-0				13064
>41	4	3															0.50-3	7	10	10	13064
>34	28	7	4	4	3												1.25-1	44	75	75	13064
>28	107	38	14	6	10	2											2.50-1	177	328	334	13064
>22	209	129	61	38	54	12	6	1									6.50-1	511	1384	1411	13064
>17	364	186	109	50	123	52	21	4	13	1							10.25-1	923	3326	3412	13064
>11	307	153	121	81	182	96	56	44	38	11	1						28.00-1	1090	6793	7451	13064
>7	155	87	71	39	148	79	63	45	81	21	3	2					52.00-1	794	8183	10032	13064
>4	146	62	39	29	75	64	48	45	83	33	5	4					52.00-1	633	8236	10893	13064

DAYS DURATION OF EVENTS

47

DAYS DURATION OF EVENTS

49 — 34.8N 24.1E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T	TH
>64																	[illegible]				13059
>48																	[illegible]				13059
>41	2																0.25-2	2	2	2	13059
>34	11	1															0.50-1	12	13	13	13059
>28	29	12	2														0.75-2	43	59	59	13059
>22	111	38	22	6	7	1											2.50-1	185	328	330	13059
>17	227	85	50	21	50	5	1										4.00-1	439	1004	1024	13059
>11	452	188	122	63	167	42	15	7	4								7.50-1	1060	3329	3492	13059
>7	385	217	126	90	230	108	49	27	25	2							12.00-1	1259	6063	6513	13059
>4	297	151	63	64	185	93	75	35	58	15	4						22.75-1	1040	7618	8373	13059

DAYS DURATION OF EVENTS

50

DAYS DURATION OF EVENTS

52 — 33.7N 28.0E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T	TH
>64																	0.00-0				13042
>48																	0.00-0				13042
>41	2	[illegible]															0.75-1	3	4	5	13042
>34	21	[illegible]	[illegible]														1.00-1	35	54	54	13042
>28	69	26	[illegible]	[illegible]	9												1.75-2	128	254	262	13042
>22	162	79	36	36	31	[illegible]											4.75-1	356	903	941	13042
>17	320	146	79	38	98	44	12	[illegible]	[illegible]								10.75-1	741	2303	2445	13042
>11	394	169	142	79	181	96	49	24	36								10.75-1	[illegible]	5840	6528	13042
>7	183	102	74	53	150	90	68	41	86	22							19.5-1	867	7861	9769	13042
>4	[illegible]	54	47	27	54	[illegible]	47	31	81	35	5	3					33.25-1	632	7455	[illegible]	13042

DAYS DURATION OF EVENTS

53

DAYS DURATION OF EVENTS

55 — 34.0N 15.9E

DAYS DURATION OF EVENTS

56

DAYS DURATION OF EVENTS

58 — 33.1N 19.9E

DAYS DURATION OF EVENTS

59

DAYS DURATION OF EVENTS

61 — 31.7N 32.4E

DAYS DURATION OF EVENTS

62

DAYS DURATION OF EVENTS

44 — 35.9N 16.8E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13066
>48	2		1														0.75-1	3	5	5	13066
>41	5		2														0.75-2	7	11	11	13066
>34	37	6		2	1												1.25-1	46	62	62	13066
>28	74	25	19	6	5												1.75-1	129	235	235	13066
>22	169	71	38	19	33	5											2.75-2	335	741	753	13066
>17	315	124	71	45	94	20	4	2	1								6.50-1	676	1854	1889	13066
>11	463	228	134	88	209	90	16	17	17								9.75-1	1259	4871	5050	13066
>7	277	179	120	86	206	115	64	38	54	12							16.00-1	1151	7476	8138	13066
>4	122	133	78	65	133	98	62	50	72	26	2						23.25-1	941	8302	9347	13066

DAYS DURATION OF EVENTS

45 — 35.2N 26.6E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13066
>48	2																0.25-2	2	2	2	13066
>41	6	3	1														0.75-1	10	15	15	13066
>34	40	19	9	2	2												1.25-2	72	123	125	13066
>28	131	50	23	16	16	6											2.50-2	242	514	520	13066
>22	223	134	59	34	62	24	8	1	3								6.50-1	548	1638	1670	13066
>17	309	130	97	61	118	54	24	10	14	1							12.00-1	818	3335	3443	13066
>11	297	162	123	74	183	90	50	31	40	11	1						27.00-1	1062	6410	6756	13066
>7	175	124	75	60	155	98	54	48	75	18	3	1					42.25-1	886	8008	9319	13066
>4	166	75	37	29	88	75	67	48	80	31	4	3					42.25-1	703	8620	10433	13066

DAYS DURATION OF EVENTS

47 — 35.2N 19.2E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13059
>48			1														0.75-1	1	3	3	13059
>41	1	1	1														0.75-1	4	12	12	13059
>34	26	5	2	1	2												1.25-2	36	56	60	13059
>28	72	34	9	6	9												2.00-1	130	242	244	13059
>22	147	74	39	39	32	3											3.00-1	334	782	793	13059
>17	288	132	83	48	89	18	1										4.00-2	665	1808	1846	13059
>11	391	208	134	95	210	83	36	18	9								8.00-1	1184	4787	5018	13059
>7	263	172	127	82	230	125	67	26	68	9							17.00-1	1149	7684	8503	13059
>4	176	92	68	47	112	85	80	37	89	27	6						26.00-1	815	8703	10456	13059

DAYS DURATION OF EVENTS

48 — 35.1N 20.8E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13059
>48																	0.00-0				13059
>41	5	2															0.50-2	7	9	9	13059
>34	28	6	1	1	1												1.25-1	37	52	56	13059
>28	72	27	9	3	5												1.75-1	116	192	198	13059
>22	155	79	48	17	27	3											2.75-2	320	693	703	13059
>17	260	121	81	54	89	16	6										3.75-2	627	1749	1781	13059
>11	437	219	135	93	221	83	30	12	5								9.25-1	1235	4668	4912	13059
>7	266	156	138	83	228	139	81	36	50	7							15.75-1	1184	7681	8343	13059
>4	191	106	88	52	134	108	82	37	89	14	8						28.00-1	909	8612	10103	13059

DAYS DURATION OF EVENTS

50 — 34.0N 30.5E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13057
>48																	0.25-1				13057
>41																	0.75-1			3	13057
>34	[illegible]	3															1.25-1	[illegible]	28	28	13057
>28	[illegible]	[illegible]	4	5	3												2.00-1	52	100	100	13057
>22	114	60	19														4.50-1	213	448	462	13057
>17	175	123	62	39	56	[illegible]		2									8.25-1	581	[illegible]	1553	13057
>11	383	185	123	84	[illegible]	86	41	[illegible]	29	2							[illegible]	1124	5139	5429	13057
>7	[illegible]	122	88	62	176	103	[illegible]	44	55	13	3						28.75-1	984	[illegible]	[illegible]	13057
>4	[illegible]	89	[illegible]	[illegible]	78	55	41	44	89	26	4						[illegible]	666	[illegible]	[illegible]	[illegible]

DAYS DURATION OF EVENTS

51 — 33.5N 33.6E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13056
>48																	0.00-0				13056
>41	1																0.25-1	1	1	1	13056
>34	5	1															0.50-1	6	7	9	13056
>28	19	5	2	1	1												1.50-1	28	45	51	13056
>22	71	21	10	5	5		1										3.50-1	113	209	221	13056
>17	166	64	25	24	30	2	1		1								5.75-1	313	698	722	13056
>11	403	208	114	46	141	34	7	6	1								8.50-1	966	2942	3044	13056
>7	366	229	137	92	240	110	57	24	34	1							18.50-1	1290	6471	6906	13056
>4	218	132	78	69	177	91	89	39	79	14	1	1					52.50-1	988	8376	9869	13056

DAYS DURATION OF EVENTS

53 — 33.3N 31.1E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13042
>48																	[illegible]				13042
>41																	[illegible]		4	[illegible]	13042
>34	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	13042
>28	[illegible]	[illegible]	8														[illegible]	[illegible]	[illegible]	100	13042
>22	79	[illegible]	18	4	16												[illegible]	[illegible]	[illegible]	372	13042
>17	[illegible]	81	57	29	48	[illegible]	3										[illegible]	[illegible]	[illegible]	1203	13042
>11	420	184	119	76	124	82	23	9									[illegible]	[illegible]	[illegible]	4682	13042
>7	303	155	100	[illegible]	206	118	64	24	47								[illegible]	[illegible]	[illegible]	[illegible]	13042
>4	[illegible]	[illegible]	56	43	[illegible]	[illegible]	46	47	84	24							[illegible]	[illegible]	[illegible]	10643	13042

DAYS DURATION OF EVENTS

54 — 34.0N 12.7E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00-0				13038
>48	1																0.25-1	1	1	1	13038
>41	1	3		1													1.00-1	5	[illegible]	[illegible]	13038
>34	18	6	1		1												1.50-1	26	39	40	13038
>28	38	20	13	4	2	1											2.25-1	78	153	159	13038
>22	115	50	20	20	15	6	1										3.25-1	227	515	541	13038
>17	226	123	45	34	58	21	5										3.75-1	512	1379	1437	13038
>11	392	209	125	77	188	67	32	11	8								[illegible]	[illegible]	[illegible]	[illegible]	13038
>7	303	198	126	87	226	108	54	43	43	6							22.25-1	1195	7039	7732	13038
>4	213	162	94	53	150	92	63	55	91	[illegible]	[illegible]						24.75-1	987	8050	9660	13038

DAYS DURATION OF EVENTS

56 — 33.6N 22.3E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13035
>48																	[illegible]				13035
>41																	[illegible]				13035
>34	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	13035
>28	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]																[illegible]	[illegible]	[illegible]	864	[illegible]
>4	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

DAYS DURATION OF EVENTS

57 — 33.2N 18.3E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13025
>48		1															[illegible]	1	2	2	13025
>41	5	4															0.50-4	9	13	16	13025
>34	18	4	2	4													1.25-1	29	53	57	13025
>28	[illegible]																2.75-1	96	194	210	13025
>22	[illegible]																[illegible]	[illegible]	[illegible]	748	13025
>17	[illegible]																4.50-1	590	[illegible]	1824	13025
>11	[illegible]																6.25-1	[illegible]	4758	5164	13025
>7	[illegible]																[illegible]	[illegible]	[illegible]	8474	13025
>4	[illegible]																[illegible]	763	[illegible]	[illegible]	13025

DAYS DURATION OF EVENTS

59 — 32.6N 26.2E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				[illegible]
>48																	[illegible]				[illegible]
>41																	[illegible]				[illegible]
>34	[illegible]																[illegible]	[illegible]	44	44	[illegible]
>28	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

DAYS DURATION OF EVENTS

60 — 32.2N 29.3E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13021
>48																	[illegible]				13021
>41																	[illegible]	[illegible]	6	6	13021
>34	[illegible]																[illegible]	16	32	32	13021
>28	44	[illegible]															[illegible]	68	135	145	13021
>22	[illegible]																[illegible]	196	425	458	13021
>17	[illegible]																[illegible]	[illegible]	1247	1348	13021
>11	[illegible]																[illegible]	[illegible]	3903	4365	13021
>7	[illegible]																[illegible]	[illegible]	6756	8024	[illegible]
>4	[illegible]																[illegible]	[illegible]	7633	10328	[illegible]

DAYS DURATION OF EVENTS

62 — 32.6N 15.9E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				[illegible]
>48																	[illegible]				[illegible]
>41																	[illegible]				[illegible]
>34	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

DAYS DURATION OF EVENTS

63 — 31.2N 18.9E

Speed	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	[illegible]				13006
>48																	[illegible]				13006
>41																	[illegible]	[illegible]	[illegible]	8	13006
>34	[illegible]																[illegible]	[illegible]	[illegible]	43	13006
>28	[illegible]																[illegible]	58	124	134	13006
>22	[illegible]																[illegible]	[illegible]	452	485	13006
>17	[illegible]																[illegible]	[illegible]	[illegible]	1498	13006
>11	[illegible]																[illegible]	[illegible]	4226	4714	13006
>7	[illegible]																[illegible]	[illegible]	6803	8028	13006
>4	[illegible]																[illegible]	818	[illegible]	[illegible]	13006

DAYS DURATION OF EVENTS

WINTER

1 — 43.9N 8.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																4	SEA-3	4	1176	3696	3697
>41	2					1				1						6	SFA-2	11	1486	3793	3804
>34	1														1	11	SFA-3	15	2150	4326	4358
>28	1	1		2					2	2	1				1	25	1908-1	35	1941	4435	4523
>22	10	4	2	3	1	3	1	1	2	2	2	3	4	2		48	1062-1	90	2649	3640	3864
>17	23	14	10	11	5	6	1	5	5	8	8	8	4		1	61	654-1	170	2996	3322	3817
>11	81	40	31	27	24	14	21	10	12	10	9	5	4	5	7	34	600-1	334	2343	2544	3684
>7	138	80	45	34	28	15	12	10	10	10	10	1	1	3	4	10	138-1	411	1572	1660	3625
>4	149	58	40	20	12	16	7	4	4	5	4		2	2	2	5	174-1	330	1017	1033	3604

HOURS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>41																3	SEA-3	3	1104	3624	3624
>34																4	SEA-3	4	1186	3619	3624
>28	1															20	SEA-1	21	1976	4428	[illegible]
>22	8			1	1			2	1	2		1	1	1	2	42	1236-1	63	2619	4132	4287
>17	10	2	7	3	5	3	5	6	5	3	1	1	2	1	3	54	882-1	111	2934	3545	3874
>11	41	17	17	17	9	10	13	11	8	7	10	9	7	6	7	51	678-1	240	2595	2889	3693
>7	70	36	35	35	24	18	14	19	5	21		8	6	9	3	27	354-1	330	2122	2260	3622
>4	83	59	46	38	29	17	14	8	5	17	6	6	2	6	4	18	354-1	358	1832	1904	3614

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																4	SEA-3	4	1189	3623	3624
>41																6	SEA-2	7	1035	3731	3736
>34	3	2	4			1				2			1			20	2088-1	36	2218	3971	4012
>28	17	5	13	4	2	1	1	3	2	2	1	4			3	53	2100-1	111	3026	3773	3939
>22	37	11	13	9	5	6	9	7	3	1	8	5	5	1	3	52	888-1	175	2773	3287	3704
>17	64	35	30	17	16	10	11	8	9	9	6		4	10	2	51	852-1	292	2558	2829	3697
>11	101	63	49	20	26	12	12	12	10	8	7	6	3	1	3	21	564-1	354	1781	1876	3631
>7	136	61	43	24	14	15	12	4	2	4	2		4	2	3	4	246-1	330	1070	1129	3616
>4	112	53	20	9	10	6	3	5		2		1	2		1	3	240-1	227	621	644	3600

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>41																3	SEA-3	3	1104	3781	3783
>34														1		5	SEA-2	6	1171	3776	3781
>28	1		1					1		1				1		18	1800-1	23	1949	4083	4122
>22	6	4	2	4	3		5	1		2	1	1	1	2	1	48	978-1	81	2908	3858	4009
>17	36	16	14	15	15	8	9	2	2	6	3	8	6	2	3	61	618-1	206	2826	3303	3732
>11	101	64	41	13	41	16	17	13	11	9	12	4	5	7	4	29	576-1	393	2309	2417	3626
>7	147	71	59	28	29	19	11	6	5	7	2	3	1	2	3	9	150-1	402	1402	1486	[illegible]
>4	132	49	35	17	16	13	6	2	4	3		1	1	2		5	144-1	286	837	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>41	1															5	SEA-2	6	1221	3751	3755
>34															1	11	SEA-1	14	1487	4096	4119
>28	2		3	1			1		1			1	2	1	1	27	SEA-1	41	2563	4106	4178
>22	8	8	3	5	2	1	4		1		2	3	2		3	54	930-1	96	2890	3768	3966
>17	23	10	12	6	7	4	6	3	5	1	13	9	2	2	2	68	474-1	173	2962	3345	3773
>11	63	45	22	22	21	18	8	10	12	7	8	7	4	1	11	46	348-2	306	2472	2635	3705
>7	31	62	47	37	22	22	14	14	6	2	4	6	3	2	4	22	228-1	354	1730	1798	3624
>4	[illegible]	[illegible]	39	29	[illegible]	[illegible]	[illegible]	[illegible]	9	3	3	3	3	1	5	9	192-1	344	1332	1381	[illegible]

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48		1														6	SEA-3	7	1271	3620	3624
>41	2	1		2	1		3	1			1		1		1	12	SEA-1	25	1810	3805	3841
>34	6		2		1	4	3	1	1	1		1	2		2	30	1884-1	54	2622	3905	4010
>28	19	6	4	8	5	5	2	3	3	4	3	3	2	2	2	47	1296-1	118	2836	3613	3886
>22	39	16	10	13	8	12	6	9	7	6	5	4	8	2	2	57	882-1	204	2822	3148	3756
>17	65	39	28	24	14	15	16	12	7	7	5	1	7	5	5	43	612-1	293	2356	2590	3662
>11	116	71	45	24	27	10	8	15	3	6	7	6	4	2	2	12	402-1	358	1531	1590	[illegible]
>7	107	52	26	25	14	6	8	5	3	3	5	2	2	2		5	150-1	265	884	898	[illegible]
>4	88	34	19	15	3	8	7	2	4	1	1	1	1	2		2	[illegible]	188	547	551	[illegible]

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA-3	3	1104	3624	3624
>48	3	SEA-3	3	1104	3624	3624
>41	3	SEA-3	3	1104	3624	3624
>34	[illegible]	SEA-[illegible]	8	919	4137	4145
>28	23	1302-[illegible]	[illegible]	1963	4144	4181
>22	53	1296-[illegible]	[illegible]	2874	3566	[illegible]
>17	67	732-[illegible]	223	2867	3212	[illegible]
>11	35	564	394	2197	2283	[illegible]
>7	[illegible]	[illegible]	425	1362	1424	3608
>4	4	[illegible]	294	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48	1															4	SEA-3	5	1185	3622	3624
>41														1		6	SEA-3	7	1516	3998	4006
>34	[illegible]										[illegible]			[illegible]		[illegible]	SEA-2	13	1487	[illegible]	[illegible]
>28	[illegible]		[illegible]	[illegible]	[illegible]	2			[illegible]	[illegible]				[illegible]		[illegible]	SEA-[illegible]	28	2045	4233	4294
>22	2	3	2	5	3	[illegible]	[illegible]	[illegible]		[illegible]			[illegible]			[illegible]	976-[illegible]	83	3047	[illegible]	3926
>17	25	19	12	14	12	5	8	4			1	9	3	3	3	[illegible]	780-[illegible]	198	2987	3337	[illegible]
>11	102	54	34	34	18	18	[illegible]	[illegible]	12	[illegible]	11	8	6	8	5	35	246-[illegible]	[illegible]	2303	2407	[illegible]
>7	119	64	39	33	22	15	27	13	4	8	4	3		3	1	14	216-2	364	1509	[illegible]	3629
>4	[illegible]	45	36	34	18	15	[illegible]	5	2	5	2	1	2	1	2	6	204-[illegible]	292	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

13 — 40.[illegible]N 24.9E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA-3	2	1104	3624	3624
>48	3	SEA-3	3	1104	3624	3624
>41	3	SEA-[illegible]	3	762	3858	[illegible]
>34	6	SEA-[illegible]	9	1342	[illegible]	[illegible]
>28	[illegible]	SEA-[illegible]	32	2088	4416	[illegible]
>22	54	858	[illegible]	[illegible]	3740	[illegible]
>17	68	696	154	2669	3168	[illegible]
>11	44	[illegible]	[illegible]	[illegible]	2458	[illegible]
>7	[illegible]	264	[illegible]	[illegible]	1832	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	1466	[illegible]

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA-3	3	[illegible]	[illegible]	[illegible]
>48	3	SEA-3	[illegible]	[illegible]	3624	[illegible]
>41	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>34	5	SEA-[illegible]	5	[illegible]	[illegible]	[illegible]
>28	[illegible]	894	[illegible]	[illegible]	[illegible]	[illegible]
>22	40	[illegible]	64	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	44	[illegible]	329	2454	[illegible]	3624
>7	[illegible]	246	409	[illegible]	[illegible]	[illegible]
>4	6	[illegible]	345	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	4	SEA-[illegible]	4	[illegible]	[illegible]	[illegible]
>41	[illegible]	SEA-[illegible]	[illegible]	1664	[illegible]	[illegible]
>34	[illegible]	[illegible]	[illegible]	[illegible]	4086	[illegible]
>28	43	[illegible]	[illegible]	[illegible]	[illegible]	3908
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	3624
>41	4	SEA-[illegible]	4	[illegible]	[illegible]	[illegible]
>34	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	60	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	2648	[illegible]	[illegible]
>7	[illegible]	[illegible]	344	[illegible]	[illegible]	[illegible]
>4	14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>41	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>34	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>41	4	SEA-[illegible]	4	[illegible]	[illegible]	[illegible]
>34	[illegible]	SEA-[illegible]	[illegible]	[illegible]	4204	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	3844	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	3593	3824
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS

43.3N 15.3E

	TE	T	T*	TH
>64	3	1104	3624	3624
>48	3	1104	3624	3624
>41	3	1104	3624	3624
>34	4	1186	3619	3624
>28	[illegible]	1976	4428	4477
>22	63	2619	4132	4287
>17	[illegible]	2934	3545	3874
>11	240	2595	2889	3693
>7	330	2122	2260	3622
>4	358	1837	1904	3654

3

42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA- 3	3	1104	3624	3624
>48																5	SEA- 3	5	1273	3622	3624
>41	2	1		1		2					1			1	1	8	SEA- 2	17	1463	3656	3674
>34	8	3	6	1		4	2	1		1	1	1				25	SEA- 1	53	2204	3818	3902
>28	20	6	4	9	5	1	4	3	1		4	3	1	1	2	41	2130- 1	111	2859	3722	3972
>22	38	26	15	6	13	6	5	2	6	5	5	5	3	7	5	50	978- 1	197	2668	3228	3764
>17	73	27	26	17	22	14	8	6	9	9	5	7	7	9	7	39	852- 1	285	2403	2665	3658
>11	105	62	36	37	18	16	15	7	15	6	2	4		3	1	21	564- 1	351	1715	1833	3642
>7	107	65	48	29	22	8	8	8	4	3	1	4	1	1		8	186- 1	317	1109	1150	3604
>4	89	61	35	20	13	8	1		4		3	2			1	5	156- 1	242	734	748	3601

HOURS INTERVAL BETWEEN EVENTS

41.6N 3.7E

	TE	T	T*	TH
>64	3	1104	3624	3624
>48	3	1104	3624	3624
>41	3	1104	3791	3793
>34	6	[illegible]	3776	[illegible]
>28	23	1949	4083	[illegible]
>22	87	2906	3858	4059
>17	206	2826	3303	[illegible]
>11	[illegible]	2309	2417	3626
>7	[illegible]	1402	1486	[illegible]
>4	[illegible]	837	862	[illegible]

6

41.9N 8.1E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA- 3	3	1104	3624	3624
>48	4	SEA- 3	5	1187	3707	3709
>41	6	SEA- 1	9	1371	3897	3906
>34	24	1884- 1	33	2480	4242	4290
>28	39	1278- 1	74	2713	3829	3961
>22	53	870- 1	143	2812	3420	3739
>17	61	462- 1	216	2726	3094	3718
>11	33	240- 1	340	2057	2254	3624
>7	11	210- 1	354	1336	1433	3617
>4	5	126- 1	261	792	831	3600

HOURS INTERVAL BETWEEN EVENTS

41.1N 5.5E

9

40.1N 1.2E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA- 3	3	1104	3624	3624
>48	4	SEA- 3	4	1184	3622	3624
>41	5	SEA- 2	5	929	3925	3930
>34	9	SEA- 1	9	865	4255	4269
>28	20	1446- 1	29	1662	4020	4061
>22	45	618- 1	82	2349	4112	4261
>17	55	744- 1	[illegible]	3030	3497	3921
>11	32	438- 1	364	2275	2448	3615
>7	13	174- 1	392	1557	1580	3601
>4	4	138- 1	362	1112	1126	3600

HOURS INTERVAL BETWEEN EVENTS

40.7N 11.7E

12

40.6N 18.8E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA- 3	3	1104	3624	3624
>48	3	SEA- 3	3	1104	3618	3624
>41	4	SEA- 2	4	939	3719	3731
>34	13	SEA- 1	13	1093	4134	4174
>28	24	SEA- 1	30	2304	4497	4579
>22	50	864- 1	90	2838	3717	3933
>17	60	750- 1	183	2861	3240	3730
>11	34	[illegible]	324	2211	2435	3632
>7	9	234- 1	373	1586	1650	3626
>4	[illegible]	294- 1	291	1022	1072	3625

HOURS INTERVAL BETWEEN EVENTS

39.5N 2.2E

15

39.8N 5.7E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	3	SEA- 3	3	1104	3624	3624
>48	3	SEA- 3	4	[illegible]	3623	3624
>41	[illegible]	SEA- 3	9	1552	3715	3721
>34	23	SEA- 1	[illegible]	2669	4022	4063
>28	42	[illegible]	68	2923	3823	3939
>22	60	780- 1	155	2934	3359	3755
>17	55	516- 1	262	2625	2873	3705
>11	16	198- 1	377	1699	1738	3610
>7	[illegible]	114- 1	285	897	916	[illegible]
>4	[illegible]	[illegible]	194	485	491	3600

HOURS INTERVAL BETWEEN EVENTS

39.3N 15.2E

18

39.3N 17.8E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA- 3	3	1104	3624	3624
>48	[illegible]	SEA- 3	4	1105	3623	3624
>41	[illegible]	SEA- 3	[illegible]	1378	3633	3644
>34	12	SEA- 2	13	1310	4079	4105
>28	20	SEA- 1	45	2238	4267	4363
>22	43	882- 1	99	2666	3865	4100
>17	[illegible]	624- 1	[illegible]	2914	3204	3746
>11	24	354- 1	327	2092	2306	3621
>7	16	[illegible]	339	1527	1572	3611
>4	[illegible]	[illegible]	[illegible]	1249	1287	3602

HOURS INTERVAL BETWEEN EVENTS

38.1N 4.1E

21

38.5N 7.5E

WIND SPEED	96+	MAX	TE	T	T*	TH
>64	[illegible]	SEA- 3	[illegible]	1104	3624	3624
>48	[illegible]	SEA- 3	[illegible]	1104	3624	3624
>41	[illegible]	SEA- 3	[illegible]	1245	3977	3982
>34	24	SEA- 1	29	2245	4080	4127
>28	41	[illegible]	87	2916	3775	3944
>22	[illegible]	684- 1	154	2731	3348	3761
>17	[illegible]	468- 1	254	2573	2776	3643
>11	[illegible]	192- 1	[illegible]	1750	1785	3626
>7	[illegible]	180- 1	[illegible]	909	915	3605
>4	[illegible]	144- 1	[illegible]	474	475	3600

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

22 — 38.6N 9.2E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>41											1					8	SEA-2	9	1363	3767	3775
>34	2	1	3	1	2	1		1			1	1	1		1	24	SEA-1	39	2388	3897	3957
>28	12	5	3	2	2	3	1	1	1	1	2	3	1	1	1	43	1632-1	82	2998	3756	3920
>22	26	13	12	7	1	6	8	5		5	[illegible]	4	2	4	6	57	642-1	165	2784	3245	3673
>17	39	23	26	11	14	12	13	3	16	11	3	8	3	6	7	52	432-1	247	2618	2871	3662
>11	74	51	43	25	28	22	16	5	14	5	10	5	7	6	4	24	192-2	339	1953	2026	3629
>7	104	81	37	17	18	14	15	4	8	2	3	2	1	3	3	7	150-2	319	1149	1170	3608
>4	94	46	17	10	10	10	6	2	4		2	2		3		2	114-1	208	604	619	3600

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48	1															3	SEA-3	4	1105	3623	3624
>41																5	SEA-2	5	1096	4011	4023
>34															[illegible]	[illegible]	[illegible]	13	1392	4269	4296
>28	2	1	1	2		1	1	1							3	37	1062-1	51	2430	4068	4175
>22	10	4	8	5	3	3	2	2	4	2	8	1	3	1	3	55	900-1	114	2979	3551	3828
>17	41	26	15	8	8	12	15	7	10	3	4	4	6	2	7	61	624-1	229	2774	3109	3131
>11	98	38	38	27	17	20	14	9	8	8	6	9	4	8	3	26	354-1	333	1965	2069	3626
>7	118	54	38	27	9	21	9	2	7	4	5	2	4	3	1	8	216-[illegible]	[illegible]	1161	1208	3601
>4	92	53	31	17	9	10	6	2	5	8	3		3	2		2	180-1	244	816	847	3600

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																2	SEA-2	2	736	3614	3614
>41																3	SEA-2	[illegible]	953	3613	3614
>34																6	SEA-2	6	1088	3647	3653
>28	1	1													1	12	SEA-3	16	1960	3778	3798
>22	3	4		2				1		2		1			1	25	1198-1	40	[illegible]	3773	3845
>17	18	9	4	1		3	2	1	1	2	3	2	4	6	3	57	1014-1	118	3031	3598	3848
>11	52	30	18	14	14	14	8	16	13	10	5	8	7	3	8	53	414-1	272	2580	2862	3606
>7	88	61	36	23	32	13	24	12	8	13	7	3	8	4	4	21	186-1	357	1878	1995	3626
>4	145	55	42	23	18	16	18	7	8	9	5	5	6	1	4	8	186-1	[illegible]	1432	1494	3619

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																2	SEA-2	2	736	3614	3614
>41																3	SEA-2	[illegible]	[illegible]	3613	3614
>34																4	SEA-1	4	[illegible]	[illegible]	[illegible]
>28		2														19	[illegible]	24	[illegible]	3903	3946
>22	8	5	3	1	1		4		2	1		2	2		2	41	[illegible]	74	[illegible]	3728	3871
>17	31	19	12	3	10	10	3	3	5	2	2		3	5		[illegible]	948	166	[illegible]	[illegible]	3843
>11	39	57	29	26	20	[illegible]	[illegible]	[illegible]	[illegible]	9	6	[illegible]	5	2	4	40	[illegible]	[illegible]	[illegible]	[illegible]	3645
>7	[illegible]	[illegible]	56	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	5	2	2	4		9	[illegible]	447	1454	[illegible]	[illegible]
>4	144	[illegible]	28	13	[illegible]	3	7	3	[illegible]	2	4					[illegible]	[illegible]	[illegible]	648	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA	2	[illegible]	[illegible]	[illegible]
>48																3	SEA	[illegible]	[illegible]	3612	[illegible]
>41																3	SEA	[illegible]	[illegible]	[illegible]	[illegible]
>34																5	SEA	[illegible]	[illegible]	[illegible]	[illegible]
>28	2	2														14	SEA	[illegible]	1558	[illegible]	[illegible]
>22	8	[illegible]	4	2	4	2									1	45	1842	[illegible]	[illegible]	[illegible]	[illegible]
>17	24	[illegible]	15	12	3	4	5	[illegible]	3	2	[illegible]	4	5	[illegible]	[illegible]	[illegible]	822	[illegible]	[illegible]	[illegible]	[illegible]
>11	67	46	27	15	17	22	11	10	8	6	11	9	10	10	5	36	408	104	2333	[illegible]	[illegible]
>7	98	58	36	27	25	19	13	[illegible]	15	[illegible]	6	[illegible]	3	3	[illegible]	[illegible]	258	144	[illegible]	[illegible]	[illegible]
>4	99	54	20	23	16	[illegible]	[illegible]	[illegible]	8	3	2	4	1			[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																[illegible]	SEA	[illegible]	[illegible]	[illegible]	[illegible]
>48																3	SEA	[illegible]	84[illegible]	[illegible]	[illegible]
>41																[illegible]	SEA	[illegible]	[illegible]	3624	[illegible]
>34																[illegible]	[illegible]	24	[illegible]	3983	[illegible]
>28	[illegible]	[illegible]	[illegible]		3										[illegible]	36	[illegible]	63	2329	[illegible]	4098
>22	18	15	[illegible]	4	6	4	4	4	[illegible]				4	[illegible]	2	58	882	[illegible]	2818	[illegible]	[illegible]
>17	58	[illegible]	[illegible]	14	[illegible]	18	9	[illegible]	[illegible]	[illegible]	8	[illegible]	6	[illegible]	2	[illegible]	492	[illegible]	2542	2949	3649
>11	[illegible]	[illegible]	[illegible]	[illegible]	23	[illegible]	[illegible]	[illegible]	[illegible]	6	6	6	6		4	[illegible]	[illegible]	[illegible]	[illegible]	1944	3604
>7	[illegible]	63	15	[illegible]	9	[illegible]	[illegible]	[illegible]	5	6	4	2			[illegible]	6	156	[illegible]	[illegible]	[illegible]	[illegible]
>4	36	[illegible]	[illegible]	[illegible]	5	6	9	6		2	2					3	[illegible]	[illegible]	564	598	[illegible]

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																	SEA	[illegible]	368	3604	[illegible]
>48																2	SEA	[illegible]	[illegible]	3634	[illegible]
>41																4	[illegible]	4	486	[illegible]	[illegible]
>34	2		1		1			1	1							[illegible]	1290	[illegible]	[illegible]	[illegible]	[illegible]
>28	8	2	1	1	1	1		1	2	1	1	1				45	[illegible]	[illegible]	2842	3897	4049
>22	25	15	7	8	9	5	3	4	[illegible]	4	4	6	5	5	2	[illegible]	1086	[illegible]	2918	3234	3689
>17	41	22	17	15	17	13	10	9	3	6	9	11	7	4	7	46	[illegible]	[illegible]	2494	2699	[illegible]
>11	88	47	33	21	22	18	15	8	11	[illegible]	7	10	5	[illegible]	3	18	[illegible]	[illegible]	1833	[illegible]	[illegible]
>7	126	52	45	27	12	12	8	[illegible]	7		[illegible]	6	1	[illegible]		[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	89	36	25	22	[illegible]	5	6	6	2		2					[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

23

HOURS INTERVAL BETWEEN EVENTS

26

HOURS INTERVAL BETWEEN EVENTS

29

HOURS INTERVAL BETWEEN EVENTS

32

HOURS INTERVAL BETWEEN EVENTS

35

HOURS INTERVAL BETWEEN EVENTS

38

HOURS INTERVAL BETWEEN EVENTS

41

HOURS INTERVAL BETWEEN EVENTS

23 38.6N 10.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																4	SEA-3	4	1183	3623	3624
>48	1															4	SEA-2	5	1136	3726	3731
>41																7	SEA-3	7	1596	3987	3997
>34	3	1	2	1				2								30	1416-1	39	2763	4055	4122
>28	10	5	3	4	4		5	3	2	2	2		2	2	1	45	1026-1	90	2824	3759	3936
>22	32	15	8	12	6	5	7	4	4	4	3	5		4	1	63	954-1	173	2993	3388	3797
>17	43	28	22	14	14	8	14	11	7	5	11	3	4	8	4	50	570-1	246	2594	2910	3719
>11	108	59	56	13	19	16	7	10	9	16	9	2	7	3	2	22	318-1	358	1810	1893	3646
>7	107	69	34	16	19	16	6	5	8	3	2	1	1	2	2	7	150-1	298	1029	1056	3608
>4	93	38	20	8	9	5	3	2	5	2	2	3	1	1		2	96-2	194	555	569	3607

HOURS INTERVAL BETWEEN EVENTS

24 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3624	3624
>48																4	SEA-2	4	1137	3728	3731
>41																6	SEA-2	6	1154	3723	3731
>34	2				2	1	1									19	SEA-2	25	2125	4153	4194
>28	5	3	1	3	2	2	4	1	1				2	2	1	41	1584-1	68	3000	4084	4219
>22	19	19	12	6	5	3	7	4	5	5	3	1	3	2	3	59	936-1	156	2942	3467	3836
>17	62	34	27	21	11	6	13	8	5	5	4	6	5	2	4	56	822-1	269	2742	3018	3775
>11	109	56	53	28	15	21	8	9	12	5	11	5	1	3	4	21	318-1	361	1810	1905	3622
>7	103	67	34	21	11	12	11	10	6	8	5	1	4		2	8	150-1	303	1169	1191	3615
>4	101	38	27	13	16	8	4	3	4		3	1	4	1	1	4	138-1	228	732	748	3615

HOURS INTERVAL BETWEEN EVENTS

26 38.1N 25.4E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																4	SEA-3	4	1128	3648	3651
>48																[illegible]	SEA-3	9	1316	3914	3927
>41	3	1														9	SEA-2	13	1357	4063	4089
>34	3				1							1				18	2028-1	26	1721	4308	4387
>28	1	2	3	1	4	1	1	2				1	1	1	2	50	1290-1	76	3018	4081	4279
>22	30	16	7	4	6	3	3	3	6	1	4	2	4	2	4	67	1206-1	166	3035	3635	4135
>17	47	18	16	8	22	16	10	13	9	8	9	7	5	6	6	52	354-1	252	2509	2677	3650
>11	66	39	26	29	24	13	19	9	9	9	7	3	2	8	3	24	246-	292	1737	1815	3614
>7	71	59	33	26	21	13	14	9	7	1	3	1	3	3	3	8	174-1	275	1170	1210	3613
>4	79	40	36	25	12	14	4	6	5	1		2	4		2	7	168-1	235	884	920	3607

HOURS INTERVAL BETWEEN EVENTS

27 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																3	SEA-3	3	1104	3623	3623
>48																3	SEA-3	3	1104	3623	3623
>41																3	SEA-2	3	883	3753	3754
>34							1								1	8	SEA-1	10	1187	3861	3877
>28	3	1	2			1				1	1	1			2	27	1794-1	39	2351	3934	3996
>22	11	8	5	2	5	3	2	3	2		3	1	3	6	1	61	1314-1	116	3088	3558	3790
>17	47	24	20	9	13	11	9	4	9	4	3	6	10	6	4	61	498-1	240	2892	3093	3691
>11	99	56	48	26	17	14	12	12	14	11	7	5	6	4	4	31	264-1	366	2097	2196	3628
>7	121	76	38	30	14	14	16	15	7	3	2	7	2	3		7	198-1	355	1309	1356	3601
>4	116	61	29	21	9	13	9	6		2		4	1	2		5	198-1	278	867	881	3601

HOURS INTERVAL BETWEEN EVENTS

29 36.0N 4.0W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																3	SEA-2	3	802	3612	3614
>41																4	SEA-2	4	950	3610	3614
>34																8	SEA-2	9	1163	3837	3852
>28							2						2		1	18	SEA-1	25	2106	4185	4229
>22	[illegible]	6	6	3	2	3	4	1	1	1	2	1	2	3	1	53	996-1	101	2768	3651	3826
>17	[illegible]	[illegible]	[illegible]	[illegible]	3	3	8	5	5	3	1	1	2	3	3	65	636-1	194	2834	3151	3631
>11	[illegible]	40	31	13	24	21	16	13	12	16	7	5	6	9	5	36	354-1	327	2335	2444	3622
>7	[illegible]	63	42	28	26	17	16	16	11	7	5	2	7	9		18	264-1	335	1662	1724	3607
>4	[illegible]	64	41	26	22	14	11	12	8	5	5	3	6	5		9	174-1	333	1408	1454	3607

HOURS INTERVAL BETWEEN EVENTS

30 36.5N 0.7W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																2	SEA-2	2	736	3614	3614
>41																3	SEA-2	3	883	3612	3614
>34								1								7	1914-1	8	1136	3866	3878
>28	2	1	1	3		2	1				1		1		2	26	1176-1	40	2170	3797	3854
>22	12	6	4	2	3	2	1	2	4	8	1	1	1	2	4	49	882-1	102	2772	3547	3731
>17	36	22	11	8	10	8	8	7	7	7	3	3	4	4	3	63	642-1	204	2944	3193	3671
>11	92	66	33	32	23	13	22	10	6	8	10	9	4	3	4	37	234-1	372	2262	2376	3627
>7	130	75	43	37	21	25	19	11	6	5	6	4	3	2		8	156-2	395	1484	1530	3607
>4	118	61	49	22	20	17	6	5	9	3	5	2	1	1	1	1	156-1	321	1017	1047	3598

HOURS INTERVAL BETWEEN EVENTS

32 37.3N 11.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																3	SEA-2	4	816	3611	3614
>41																4	SEA-2	4	877	3609	3614
>34																[illegible]	SEA-3	12	1881	4304	4325
>28	[illegible]					2		2								25	SEA-1	35	2587	4027	[illegible]
>22	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		3	2			4	52	1278-1	106	2839	3554	3773
>17	35	[illegible]	[illegible]	6	5	[illegible]	[illegible]	6	6	9	4	3	4	5	4	61	426-1	206	2708	3210	3719
>11	[illegible]	62	33	26	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	[illegible]	6	3	30	312-1	374	2132	2289	3638
>7	[illegible]	[illegible]	4	[illegible]	22	14	[illegible]	[illegible]	[illegible]	4	3	4	1		4	7	[illegible]	361	1253	1327	3609
>4	[illegible]	54	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	3	2				1	2	[illegible]	233	619	634	3599

HOURS INTERVAL BETWEEN EVENTS

33 36.6N 26.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3614	3614
>48																4	SEA-2	4	918	3643	3645
>41																5	SEA-2	6	1143	3641	3645
>34		1							1							17	1440-1	19	1561	4143	4174
>28	3	6	1			1			2		1	1		2		45	1290-1	62	2642	4006	4099
>22	21	12	7	6	5	1	2	2	3	3	1	5	4	1	3	71	1080-1	147	3065	3437	3772
>17	40	24	12	16	14	11	12	7	7	11	8	12	8	2	3	57	810-1	244	2674	2902	3634
>11	73	43	37	17	23	13	14	12	12	15	9	7	9	4	1	20	444-1	309	1906	2047	3626
>7	111	47	43	20	25	17	11	9	8	8	5	2	1	1	1	1	186-1	322	1246	1313	3605
>4	111	42	34	19	18	7	6	4	3	2	1		3			2	180-1	259	741	782	3602

HOURS INTERVAL BETWEEN EVENTS

35 35.9N 31.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																[illegible]	SEA-2	2	736	3613	3613
>48																[illegible]	SEA-[illegible]	[illegible]	736	3613	3613
>41																[illegible]	SEA-2	4	981	3611	3613
>34																5	SEA-2	5	1168	3804	3812
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	14	SEA-[illegible]	[illegible]	1802	3852	3885
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	28	1422	43	2508	3815	3908
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	57	678	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56	306	266	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	244	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

36 35.6N 2.2W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3613	3613
>48																2	SEA-2	[illegible]	736	3613	3613
>41																4	SEA-1	4	746	3754	3759
>34	1															9	SEA-1	10	1047	3913	3927
>28	2		3				1	1	2	1	1		2			18	936-1	31	1421	3861	3918
>22	12	7	6	2	3	3	2	2	2	2	2	2	1		1	48	1422-1	95	2928	3671	3864
>17	35	13	12	7	6	10	4	3	4	4	2	4	2	1	5	60	660-1	173	2687	3202	3655
>11	63	42	23	24	11	15	16	13	10	4	8	7	6	6	9	39	438-1	296	2331	2483	3623
>7	79	62	54	34	25	24	11	7	9	6	4	8	6	2	3	13	234-1	347	1659	1727	3607
>4	[illegible]	64	41	35	19	13	10	5	4	4	6	5	2		2	8	156-1	326	1230	1276	3599

HOURS INTERVAL BETWEEN EVENTS

38 36.3N 22.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																[illegible]	SEA-[illegible]	[illegible]	736	3613	3613
>48																[illegible]	[illegible]	[illegible]	736	3613	[illegible]
>41																[illegible]	SEA-[illegible]	[illegible]	[illegible]	3613	[illegible]
>34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	SEA-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3808	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2499	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

39 36.2N 24.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3613	3613
>48																2	SEA-2	2	736	3613	3613
>41																3	SEA-2	3	846	3612	3613
>34																11	SEA-1	16	1668	3904	3925
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	26	1428-1	44	2535	4089	4190
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	58	1236-1	[illegible]	2952	3550	3859
>17	34	[illegible]	14	9	[illegible]	8	10	8	12	5	4	8	4	5	6	54	624-1	213	2609	2947	3639
>11	89	47	43	14	[illegible]	16	21	9	11	10	6	10	4	7	6	24	306-1	330	1952	2068	3630
>7	[illegible]	54	29	34	23	11	17	9	8	5	4	1	2	2	2	7	150-1	309	1203	1264	3615
>4	[illegible]	41	[illegible]	13	9	3	5	7	1	2		2	1		1	1	50-1	221	595	623	3600

HOURS INTERVAL BETWEEN EVENTS

41 35.3N 30.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																[illegible]	SEA-[illegible]	[illegible]	468	3604	3604
>48																[illegible]	SEA-[illegible]	[illegible]	[illegible]	3603	3604
>41																[illegible]	SEA-[illegible]	4	683	[illegible]	3604
>34																[illegible]	SEA-[illegible]	[illegible]	891	3789	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	SEA-[illegible]	[illegible]	1651	[illegible]	3854
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	41	[illegible]	[illegible]	2646	3969	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

42 34.7N 34.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																1	SEA-1	1	368	3604	3604
>48																1	SEA-1	1	368	3604	3604
>41																2	SEA-1	[illegible]	585	3603	3604
>34																4	SEA-1	4	782	3639	3643
>28	2															16	SEA-1	19	1567	3611	3643
>22	5	4	4	1	1	1	1		1			1			1	33	SEA-	54	2820	3929	4029
>17	27	12	12	4	3	4	2	4	5	4	4	6	1		6	53	522-1	145	2685	3651	3957
>11	67	37	29	15	7	18	17	14	10	10	13	8	13	8	8	42	288-1	310	2525	2699	3655
>7	[illegible]	73	48	31	23	18	18	9	14	9	4	7	6	3	3	18	210-1	381	1819	1886	3614
>4	109	63	41	22	21	17	7	4	14	3	7	5	3	4	2	6	192-1	336	1297	1329	3610

HOURS INTERVAL BETWEEN EVENTS

43 — 36.0N 13.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																1	SEA-1	1	368	3604	3604
>48																3	SEA-1	3	556	3600	3604
>41																3	SEA-1	3	556	3902	3911
>34	1															20	1356-1	23	1689	3879	3914
>28	6		1		1			2								40	1200-1	54	2547	3632	3740
>22	10	8	4	6	5	5	1	5	2	3	4	3	2		2	55	1116-1	115	2721	3394	3688
>17	38	20	19	15	15	12	8	5	7	6	4	7	5	4	2	55	636-1	222	2596	2985	3667
>11	92	40	46	33	19	15	15	14	12	7	5	7	8	6	6	19	204-1	344	1861	2007	3616
>7	127	71	35	27	20	17	8		7	2				3		3	138-1	332	1043	1089	3604
>4	96	43	18	13	9	6	3	4	3	2			1			1	138-1	199	505	528	3596

HOURS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																1	SEA-1	1	368	3604	3604
>48																3	SEA-1	3	555	3600	3604
>41																3	SEA-1	4	563	3598	3604
>34	5	1			2					1	1	1		1	1	15	SEA-1	29	1837	4014	4058
>28	8	4	3	2	3		1		2	1	1		1	1	1	35	1722-1	65	2443	3873	4014
>22	25	14	9	5	8	8	1	3	2	2	2	1	5	3	4	58	852-1	150	2774	3347	3720
>17	56	25	22	11	12	14	9	5	6	7	15	7	7		3	55	606-1	254	2523	2832	3651
>11	136	59	43	33	25	13	11	15	12	3	8	2	5	4		18	324-1	388	1769	1880	3650
>7	117	59	34	29	16	10	6	10	4	2						7	204-1	297	980	1019	3601
>4	81	43	19	15	10	5	7	4	2	1						4	144-1	193	584	608	3597

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																1	SEA-1	1	368	3602	3602
>48																1	SEA-1	1	368	3602	3602
>41																4	SEA-1	4	681	3596	3602
>34	1		1													12	1854-1	18	1331	3970	4000
>28	1				6								3	1		[illegible]	1194-1	70	2226	3846	3981
>22	27	17	10	10	8	[illegible]	[illegible]	6	2	5	6	6	3	2		54	1092-1	170	2772	3294	3728
>17	42	30	24	16	17	10	3	8	9	11	8	9	4	3	6	44	744-1	249	2499	2732	3645
>11	95	46	39	32	12	21	14	12	8	7	7	3	3	3	5	14	426-1	321	1627	1737	3601
>7	99	57	35	8	17	14	12	6	5			2	3			6	300-1	268	908	1002	3596
>4	87	44	17	12		8	6	5		3			3			2	162-1	206	643	662	3596

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3593	3593
>48																				3593	3593
>41																2	228-1	3	77	3847	3855
>34	3							1		1		1			1	10	2106-1	18	1353	3866	3908
>28	4	4		2	1	3			4	2		2	1		1	38	1008-1	64	2340	3698	3846
>22	20	15	11	6	5	5	7	5	6	3	6	7	3	4	2	58	618-1	163	2578	3253	3694
>17	51	28	16	23	14	16	13	11	8	12	3	4	4	7	4	50	504-1	264	2374	2766	3652
>11	88	61	36	29	25	15	16	9	7	9	5	5	8	5	3	13	252-1	334	1642	1783	3605
>7	94	63	40	27	16	9	5	2	3	4	3	1	2		1	5	210-1	275	912	957	3596
>4	81	38	13	13	6	2	2	3	2	1	1					3	156-1	165	434	441	3594

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3593	3593
>48																				3593	3593
>41																1	1866-1	1	311	3592	3593
>34	1											1				4	1458-1	6	780	3622	3632
>28	2	1							1			1				16	1350-1	22	1498	3675	3714
>22	8	5	3	1		3	3		1	4	1		2	1	1	45	894-1	78	2650	3643	3805
>17	30	22	21	4	4	4	8	6	7	4	5	2	3	3	5	62	492-1	193	2757	3166	3663
>11	86	46	31	24	19	26	4	14	9	13	10	8	4	6	7	30	270-1	337	2102	2248	3623
>7	117	61	31	23	16	17	13	9	8	6	3	3	2	2	2	12	234-1	324	1339	1395	3601
>4	90	45	22	23	10	9	4	4	5	2			4	1		8	186-1	228	824	858	3599

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3592	3592
>48																				3591	3592
>41																				3589	3592
>34								1								5	1296-1	6	339	3652	3671
>28					1										2	20	1800-1	23	1368	3652	3710
>22	10	9	6	4	4	2	1	3		2		3	4	3	2	44	744-1	97	2437	3559	3786
>17	42	21	11	3	12	6	4	4	5	6	5	3	8	4	3	60	528-1	197	2640	3102	3676
>11	79	46	27	23	24	13	9	10	7	9	6	2	6	14	5	30	390-1	310	2030	2178	3619
>7	113	62	28	24	26	15	14	8	2	6	7	3	2		2	6	192-1	320	1189	1254	3594
>4	90	51	26	15	8	7	1	3	1	2		1	1	1	1	5	168-1	213	634	647	3594

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3581	3581
>48																				3582	3582
>41																1	234-1	1	34	3583	3587
>34	1	1		1				1	1			1		1	1	7	834-1	11	545	3675	3705
>28	3	4	4		4	1	1	1						1	1	32	756-1	62	1874	3835	3980
>22	27	15	15	1	5	3	6	3	3	4	3	2	8	1	1	58	738-1	156	2524	3255	3704
>17	52	31	20	22	17	7	6	5	8	6	13	4	10	3	4	47	360-1	255	2290	2697	3656
>11	77	40	35	22	16	19	15	13	19	9	1	6	3	4	2	13	276-1	325	1554	1638	3592
>7	132	53	35	16	14	7	4	8	3	5	5	1	2	2		3	126-1	261	844	879	3588
>4	76	27	24	11	8	5	5	3	3	1	1		2	1			84-1	163	485	502	3587

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3587	3587
>48																				3587	3587
>41																				3584	3587
>34																2	[illegible]-1	2	64	3662	3673
>28	1	2													2	11	432-1	16	490	3926	3980
>22	9	3	3	1	1	2		2	2	6	1		2	2	4	43	[illegible]-1	81	2242	3519	3724
>17	27	26	10	5	4	5	9	2	8	4	4	3	11	2		54	516-1	174	2380	3121	3654
>11	68	42	30	17	23	16	7	7	8	10	6	3	6	10	6	34	312-1	293	2003	2236	3613
>7	124	57	35	20	18	26	19	9	6	3	5	6	2		1	7	150-1	338	1277	1369	3598
>4	132	36	25	13	10	11	3	2	3	3	1	1	1	2	1	3	144-1	219	653	677	3589

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3584	3585
>48																				3581	3585
>41																3	1332-1	4	119	3567	3592
>34																14	1326-1	16	355	3685	3741
>28	10	4				2		2	2				2			34	834-1	63	1848	3566	3744
>22	15	10	6	1	4	8	4	2	5	6	6	3	3	1		51	1056-1	133	2379	3247	3686
>17	38	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	468	235	2253	2724	3646
>11	90	56	43	26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	282	[illegible]	1671	[illegible]	3600
>7	[illegible]	56	44	25	19	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	284	872	944	3586
>4	68	43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3586

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3585	3585
>48																				3585	3585
>41																				3584	3585
>34																2	234-1	5	[illegible]	[illegible]	3592
>28	[illegible]	[illegible]				2										[illegible]	[illegible]	44	[illegible]	[illegible]	[illegible]
>22	18	12	9	[illegible]	4	5	5		2	4	2	2	[illegible]	[illegible]	4	47	[illegible]	126	2393	[illegible]	[illegible]
>17	58	29	21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	[illegible]	254	[illegible]	[illegible]	[illegible]
>11	[illegible]	53	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	[illegible]	328	[illegible]	1822	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3588

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				[illegible]	[illegible]
>48																				[illegible]	[illegible]
>41																	[illegible]		[illegible]	3584	3588
>34																[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	24	636	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	636	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	48	456	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	228	348	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	885	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	8	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				[illegible]	[illegible]
>48																				[illegible]	[illegible]
>41																	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>34																	[illegible]	[illegible]	[illegible]	3608	[illegible]
>28	4	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	48	[illegible]	[illegible]	[illegible]	3333	[illegible]
>17	46	[illegible]	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	384	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	58	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				3580	3580
>48																				3580	3580
>41																				3580	3580
>34																				3580	3580
>28																[illegible]	[illegible]		[illegible]	3634	[illegible]
>22	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	546	[illegible]	[illegible]	3498	[illegible]
>17	[illegible]	6	[illegible]	2	[illegible]	3	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2483	[illegible]	3666
>11	[illegible]	34	28	[illegible]	21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	294	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	66	44	[illegible]	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	158	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	28	18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	865	[illegible]

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
>64																				[illegible]	[illegible]
>48																				[illegible]	3578
>41																[illegible]	[illegible]	[illegible]	41	[illegible]	[illegible]
>34																	684		384	3689	3738
>28																[illegible]	[illegible]	[illegible]	[illegible]	3552	3685
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	40	[illegible]	95	1961	3362	[illegible]
>17	48	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	56	462	[illegible]	2255	2865	[illegible]
>11	[illegible]	58	31	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	258	326	1687	1904	3634
>7	94	[illegible]	44	26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1085	3594
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	643	681	[illegible]

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

45

35.9N 16.8E

Wind	TE	T	Te	TH
≥64	1	368	3604	3604
≥48	2	555	3630	3604
≥41	4	563	3598	3604
≥34	24	1837	4014	4058
≥28	65	2443	3873	4014
≥22	152	2774	3347	3720
≥17	254	2523	2832	3651
≥11	388	1769	1880	3650
≥7	[illegible]	980	1119	3601
≥4	[illegible]	584	628	3593

Wind	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX
≥64																1	SEA-1
≥48																2	SEA-1
≥41																5	SEA
≥34	2	2	1	1	1			1	1	1						22	1632-1
≥28	11	5	6		4		1	3	2	4		1	2	2	1	46	1554
≥22	33	7	7	10	9	7	8	4	6	3	3	2	4	4	6	60	1086
≥17	44	21	24	21	15	14	10	8	5	13	9	8	13	7	4	38	732-1
≥11	102	47	31	26	27	8	20	11	10	6	11	4	3	4	2	15	498
≥7	105	52	26	24	19	12	12	3	[illegible]	5	3		[illegible]		[illegible]	6	402-1
≥4	14	37	19	17	10	11	7	2	6	2	[illegible]	[illegible]	[illegible]	[illegible]		2	138-1

HOURS INTERVAL BETWEEN EVENTS

35.2N 26.8E

Wind	TE	T	Te	TH
≥64	1	368	3604	3604
≥48	2	398	3634	3635
≥41	5	632	3630	3635
≥34	32	2105	3917	3970
≥28	88	2771	3779	3954
≥22	178	2869	3258	3743
≥17	254	2462	2657	3630
≥11	327	1656	1768	3606
≥7	276	1023	1103	3602
≥4	221	647	694	3598

48

35.2N 19.2E

Wind	TE	T	Te	TH
≥64			3593	3593
≥48			3593	3593
≥41	3	[illegible]	3847	3855
≥34	18	1353	3866	3908
≥28	64	2341	3698	3846
≥22	163	2578	3253	3644
≥17	264	2274	2766	3647
≥11	334	1642	1883	[illegible]
≥7	[illegible]	972	1057	3596
≥4	[illegible]	434	441	3594

Wind	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX
≥64																	
≥48																	
≥41																2	1278
≥34	[illegible]	[illegible]						2						[illegible]		12	2106-1
≥28	4	2	1	3			2	1	1	3		2		1	1	35	[illegible]
≥22	24	13	7	4	4	5	4	4	4	1	3	2	5	3	3	60	604-1
≥17	47	21	26	14	12	13	13	11	12	7	4	4	2	8	6	57	496
≥11	98	56	35	24	14	13	19	13	8	9	8	4	3	2	2	20	258-2
≥7	[illegible]	49	34	26	17	14	10	3	6	3	2	1	2	1		6	[illegible]
≥4	14	24	19	12	9	8	2	4	2							2	[illegible]

HOURS INTERVAL BETWEEN EVENTS

35.1N 20.8E

Wind	TE	T	Te	TH
≥64			3593	3593
≥48			3593	3593
≥41	3	281	3588	3593
≥34	18	1397	3872	3908
≥28	58	2354	3737	3858
≥22	152	2643	3291	3673
≥17	248	2401	2825	3647
≥11	341	1685	1887	3604
≥7	286	974	1041	3600
≥4	194	495	519	3593

51

34.0N 30.5E

[illegible]

HOURS INTERVAL BETWEEN EVENTS

33.5N 33.6E

Wind	MAX	TE	T	Te	TH
≥64				3591	3591
≥48				3591	3591
≥41				3591	3591
≥34	302		227	3586	3591
≥28	296		96	3603	3630
≥22	[illegible]	61	2024	3789	3913
≥17	558	133	2628	3324	3665
≥11	[illegible]	241	1441	2623	3633
≥7	264	352	[illegible]	1682	3617
≥4	[illegible]	288	934	873	3627

54

33.3N 31.1E

[illegible]

HOURS INTERVAL BETWEEN EVENTS

34.0N 12.7E

Wind	MAX	TE	T	Te	TH
≥64				3585	3585
≥48				3584	3585
≥41	[illegible]		37	3613	3624
≥34	574		[illegible]	[illegible]	3832
≥28	1241	36	1648	3691	3793
≥22	822	95	78	3429	3714
≥17	642	119	[illegible]	3062	3689
≥11	334	[illegible]	[illegible]	2086	3625
≥7	144	331	1385	1172	3591
≥4	46	248	664	[illegible]	3590

57

33.6N 22.3E

[illegible]

HOURS INTERVAL BETWEEN EVENTS

33.2N 18.3E

Wind	MAX	TE	T	Te	TH
≥64				3581	3581
≥48				3579	3581
≥41	126		24	3577	3588
≥34	34		222	3587	3627
≥28	[illegible]	48	1404	3649	3799
≥22	624	[illegible]	2365	3275	3726
≥17	444	[illegible]	2257	2725	3628
≥11	[illegible]	327	1608	1718	3606
≥7	186	264	852	905	3583
≥4	186	163	456	486	3582

60

32.6N 26.2E

[illegible]

HOURS INTERVAL BETWEEN EVENTS

32.2N 29.3E

Wind	MAX	TE	T	Te	TH
≥64				3580	3580
≥48				3580	3580
≥41				3576	3580
≥34	178		[illegible]	3562	3580
≥28	534	10	926	3612	3757
≥22	[illegible]	[illegible]	2029	3444	3772
≥17	641	[illegible]	[illegible]	2990	3674
≥11	[illegible]	[illegible]	[illegible]	2131	3594
≥7	[illegible]	[illegible]	[illegible]	[illegible]	3581
≥4	[illegible]	[illegible]	[illegible]	648	3580

63

32.6N 15.9E

Wind	TE	T	Te	TH
≥64			[illegible]	[illegible]
≥48			[illegible]	[illegible]
≥41	4	[illegible]	[illegible]	3581
≥34	[illegible]	883	[illegible]	3718
≥28	[illegible]	1459	3552	3685
≥22	[illegible]	[illegible]	3162	[illegible]
≥17	[illegible]	2255	2861	[illegible]
≥11	[illegible]	[illegible]	2424	3614
≥7	[illegible]	[illegible]	1086	3614
≥4	[illegible]	441	681	3581

HOURS INTERVAL BETWEEN EVENTS

31.2N 18.9E

Wind	MAX	TE	T	Te	TH
≥64				3575	3575
≥48				3574	3575
≥41	274	2	36	3568	3575
≥34	196	8	221	3596	3634
≥28	169	26	842	3593	3699
≥22	742	89	1917	3457	3755
≥17	402	191	2275	2932	3652
≥11	[illegible]	324	1732	1872	3600
≥7	[illegible]	278	1016	1084	3579
≥4	168	179	435	457	3576

WIND SPEED INTERVALS

1 — 43.9N 8.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																				3060	3060
>48																				3060	3060
>41																				3085	3087
>34																2	756-1	2	151	3083	3087
>28																4	756-1	4	242	3080	3090
>22	3	3	1	1				1			3		1			17	1620-1	30	1326	3296	3342
>17	6	9	5	2	3	1	3	2	1	2	3	2	1	2	1	42	594-1	85	2090	3063	3220
>11	37	33	19	10	11	5	7	9	6	5	5	2	3	3	5	49	444-1	209	2048	2495	3091
>7	97	59	39	26	24	16	9	6	12	6	7	5	8	2		18	264-1	334	1605	1774	3047
>4	111	53	32	28	17	10	3	8	3	6	4	5	2	1	1	10	258-1	294	1113	1253	3047

HOURS INTERVAL BETWEEN EVENTS

2

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84
>64														
>48														
>41														
>34														
>28		1												
>22	2	1												
>17	5	2			1	3	1							
>11	27	15	10	3	6	3	6	3	1	3	3	2	2	
>7	31	25	27	12	10	12	13	16	10	6	[illegible]	6	[illegible]	4
>4	53	31	25	11	13	20	15	15	9	[illegible]	6	4		

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	MAX	TE	T	T•	TH
>64																				3060	3060
>48																1	390-1	1	65	3084	3087
>41																2	792-1	2	197	3083	3087
>34	1	1						1								11	1080-1	14	946	3137	3158
>28	5	4	4		1			1	1			1			1	25	666-1	43	1391	3045	3130
>22	22	19	4	7	1	3	1	1	2	2	3		4		5	39	576-1	113	1716	2846	3101
>17	46	23	9	6	14	6	5	4	5	11	7	2	3	5	[illegible]	36	570-1	188	1898	2525	3071
>11	79	42	24	23	20	14	15	7	10	11	6	8	5	1	7	17	282-1	289	1625	1870	3046
>7	115	66	34	17	11	14	14	7	6	5	3	3	2	4	2	6	198-1	309	1121	[illegible]	3035
>4	89	50	18	25	6	6	13	4	3	2	3	3		2	2	3	198-1	229	775	849	3036

HOURS INTERVAL BETWEEN EVENTS

5

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84
>64														
>48														
>41														
>34														
>28														
>22	3		2	1		2	1							
>17	9	9	5	[illegible]	2	3	[illegible]	3		5				
>11	86	48	34	18	15	9	13	8	[illegible]	9	12	4		
>7	156	78	41	30	14	19	10	[illegible]	6	6	4	[illegible]		
>4	124	58	42	24	9	12	6	4	4	4	4	[illegible]		

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																				3060	3060
>48																				3060	3060
>41																1	588-1	1	98	3059	3060
>34																2	714-1	2	217	3055	3060
>28	2														1	4	714-1	9	317	3305	3323
>22	1							1		1	1		1			17	1824-1	22	1204	3340	3396
>17	5	3	4	1	1	2	2	1	1	2	3	1	4		2	36	1362-1	68	1979	3188	3332
>11	28	22	14	5	6	8	12	5	9	3	3	6	5	6	5	47	552-1	184	2163	2584	3067
>7	73	30	30	24	24	9	19	15	5	9	11	7	3	5	4	27	288-1	295	1910	2081	3052
>4	108	56	40	36	22	14	12	10	5	10	8	7	2	4	5	9	288-1	347	1562	1707	3051

HOURS INTERVAL BETWEEN EVENTS

8

WIND SPEED	6	12	18	24	30	36
>64						
>48						
>41						
>34	2	4				
>28	10	5	2	2		2
>22	13	9	9			
>17	41	23	15	10	[illegible]	[illegible]
>11	98	43	22	24	[illegible]	[illegible]
>7	102	57	27	28	15	8
>4	95	39	25	18	10	5

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3062
>34																				3060	3060
>28																3	786-	4	227	3080	3087
>22	1												1	1		18	SEA-1	25	1196	3324	3363
>17	8	8	11	3	5	3	1	1	3	1	2	1	4	3	1	39	696-1	94	1652	3024	3193
>11	84	54	38	13	11	17	18	10	2	[illegible]	[illegible]	5	8	5	1	34	342-1	320	2133	[illegible]	3056
>7	133	67	54	21	20	14	16	11	8	5	7	6	2	5	[illegible]	10	228-1	381	1500	1595	3045
>4	132	69	44	23	13	12	14	10	8	1	4	4	3			5	114-1	334	1267	[illegible]	3025

HOURS INTERVAL BETWEEN EVENTS

11

WIND SPEED	6	12	18	24	30	36
>64						
>48						
>41						
>34						
>28						
>22	2		1	2		
>17	15	4	4	5	3	
>11	54	26	18	15	8	[illegible]
>7	92	63	36	26	18	19
>4	[illegible]	61	34	19	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																				3060	3062
>48																				3060	3060
>41																				3060	3060
>34																				3060	3060
>28																				3086	3087
>22																9	[illegible]	[illegible]	953	3440	3458
>17	6	[illegible]	[illegible]	2	2		4	3	1	2	1	2			2	34	[illegible]	74	1985	3247	3362
>11	45	41	22	13	13	9	9	12	6	9	5	1	2	3	4	50	450	234	2268	2652	3153
>7	69	54	41	28	18	18	17	8	12	5	5	6	5		1	27	372-	319	1891	[illegible]	[illegible]
>4	[illegible]	62	44	12	23	21	11	6	14	5	3	3	4			[illegible]	174	336	1564	1676	[illegible]

HOURS INTERVAL BETWEEN EVENTS

14

WIND SPEED	6	12	18	24
>64				
>48				
>41				
>34				
>28				
>22				
>17	8		8	5
>11	[illegible]	40	21	8
>7	[illegible]	57	51	26
>4	76	68	48	23

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WIND SPEED	MAX	TE	T	T•	TH
>64				3060	3060
>48	582		91	3059	3060
>41	582		[illegible]	3057	3061
>34	708		447	3055	3068
>28	SEA	30	1263	3262	3319
>22	636	[illegible]	1780	3049	3242
>17	678	142	2021	2666	3094
>11	276	102	[illegible]	1945	3041
>7	144	133	[illegible]	[illegible]	[illegible]
>4	126	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

17

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WIND SPEED	6	12	18	24	30	36	42	96+	MAX	TE	T	T•	TH
>64												3060	[illegible]
>48												3060	3060
>41												3062	3062
>34								6	[illegible]	6	[illegible]	3051	3067
>28								12	1116	14	1535	3078	3046
>22	2	2						27	194	40	1664	3066	3159
>17	12	9	9					47	564	123	2314	2879	3142
>11	63	39	41	16	18	13	12	30	246	290	1974	2186	3031
>7	120	75	44	25	23	21	13	9	144	161	1345	1406	3026
>4	[illegible]	47	18	17	14	20	8	4		286	[illegible]	956	3023

HOURS INTERVAL BETWEEN EVENTS

20

HOURS INTERVAL BETWEEN EVENTS

SPRING

2 — 43.3N 15.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																				3086	3087
>28																	78-	2	15	3082	3087
>22	2															9	948-	15	602	3163	3188
>17	5	2			1	3	1		1	1					1	21	576-1	36	1100	3016	3098
>11	22	15	10	3	6	3	6	3	1	3	3	2	2	2	2	43	684-1	126	2028	2829	3119
>7	31	25	27	12	10	12	13	16	10	6	10	6	5	4	5	34	390-1	226	2056	2406	3075
>4	53	31	25	11	13	20	15	15	9	3	6	4	5	6	3	33	390-1	252	1943	2224	3068

HOURS INTERVAL BETWEEN EVENTS

3 — 42.3N 4.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																1	348-1	1	58	3059	3060
>41																6	726-1	6	459	3077	3087
>34	2	2														12	942-1	18	779	3128	3162
>28	7	9	2		4	1	1					1				23	954-1	48	1406	3057	3165
>22	25	8	8	4	6	4		1	4	1		1	2	6	2	41	516-1	113	1577	2795	3103
>17	43	27	13	12	7	9	7	8	5	4	4	7	4	6	6	37	528-1	199	1834	2487	3089
>11	106	59	32	21	20	16	14	7	8	4	4	4	2	3	3	18	480-1	321	1548	1720	3038
>7	107	69	36	17	11	15	7	5	5	5	4		1	2	5	5	234-1	294	1032	1078	3035
>4	90	61	22	17	8	9	4	8	1	2	4			2	4	4	234-1	236	789	819	3035

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																1	402-1	1	67	3059	3060
>41																1	402-1	1	67	3059	3060
>34																2	402-1	3	105	3057	3060
>28																6	114-	8	364	3070	3083
>22	3		2	1		2	1			1					2	21	SEA-	33	1118	3394	3447
>17	9	9	5	7	2	1	7	3		5	1	1	1	3	3	47	744-	106	2322	3041	3215
>11	86	49	34	8	15	9	13	8	11	9	12	4	6	7	1	38	444-	319	2118	2325	3073
>7	156	78	41	30	14	19	10	11	6	0	4	2	1		2	11	234-	392	1367	1474	3062
>4	124	58	42	24	9	17	6	4	4	4	4	2	1	1	2	3	132-2	300	414	480	3023

HOURS INTERVAL BETWEEN EVENTS

6 — 41.9N 8.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																1	234-1	1	39	3059	3060
>34																4	582-1	4	232	3058	3066
>28	4	2					1	1								24	930-1	32	1275	3064	3116
>22	23	5	6		3	4	1	1	1	2		1	1	1	2	39	660-1	90	1729	2942	3128
>17	38	15	8	9	6	6	3	3	1	3	2	2	3	4	4	46	468-1	153	1978	2689	3083
>11	74	20	23	23	6	14	15	8	8	5	7	5	6	5	4	32	276-1	255	1813	2116	3046
>7	88	51	34	19	21	20	11	8	10	5	4	2	3	4	2	13	156-1	295	1336	1490	3046
>4	97	47	32	17	20	12	11	7	5	1	5	2	1	4		4	270-1	265	975	1043	3043

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																3	576-1	3	201	3056	3060
>41																7	576-1	8	433	3047	3060
>34	2	4														12	1614-	21	978	3189	3236
>28	11	5	3	2	1	2				1						22	840-1	57	1203	3084	3215
>22	13	9	9	1	1	1		2	2	1			4	3	4	42	622-1	99	1811	2840	3143
>17	4	23	16	5	7	10	1	6	5	1	6	3	9	4	2	41	354-	198	1926	2458	3069
>11	48	45	22	24	11	14	7	11	4	9	1	2	6	4	4	17	186-	291	1477	1655	3049
>7	52	51	27	24	15	6	4	7	2	6	5	4	1	3		3	222-	281	946	1037	3042
>4	35	39	25	18	10	5	7	4	4	1	2	3	2			3	150-	222	713	744	3028

HOURS INTERVAL BETWEEN EVENTS

9 — 40.1N 1.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																				3086	3087
>28		1					1									3	498-1	5	203	3079	3087
>22	5		1				1								1	16	1056-1	24	930	3174	3210
>17	11	4	6	3	1	2	3		1	2	3	3			4	42	708-1	91	2147	3053	3194
>11	89	45	33	20	18	14	6	10	6	9	10	9	5	2	1	38	366-1	315	2171	2411	3080
>7	125	79	51	27	21	17	10	10	10	7	6	3	3	4	2	8	294-1	383	1526	1631	3052
>4	138	72	46	24	18	18	9	10	1	1	1	2	2		2	6	252-1	356	1181	1247	3050

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																				3060	3060
>28																4	1014-	6	437	3074	3087
>22																19	1374	28	1138	3053	3114
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	38	888-	40	1912	2971	3152
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	45	438-	236	2193	2506	3118
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

12 — 40.6N 18.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																	540-	1	90	3059	3060
>28																7	534-	3	138	3055	3060
>22																13	978-	16	910	3386	3411
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	33	1164-	63	1684	3040	3143
>11	39	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	48	[illegible]	198	2271	2641	3082
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	307	1817	1989	3028
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	376	1490	3035

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																				3060	3060
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

15 — 39.8N 5.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																	582-		97	3059	3060
>41																	582-	3	165	3057	3060
>34																	728-		399	3052	3041
>28																5	778-		619	3098	3143
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	SEA-	67	1265	3265	3407
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	474-	140	2149	2776	3098
>11	84	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	26	270-	286	1988	2030	3161
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>41	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

18 — 39.3N 17.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3060	3060
>34																	534-		99	3058	3060
>28																	534-		39	3057	3062
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1206-	[illegible]	28	[illegible]	3196
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	34	1134-	[illegible]	[illegible]	3157	3179
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	438-	[illegible]	[illegible]	2451	3046
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	146-	321	1696	1802	3034
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1325	3034

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

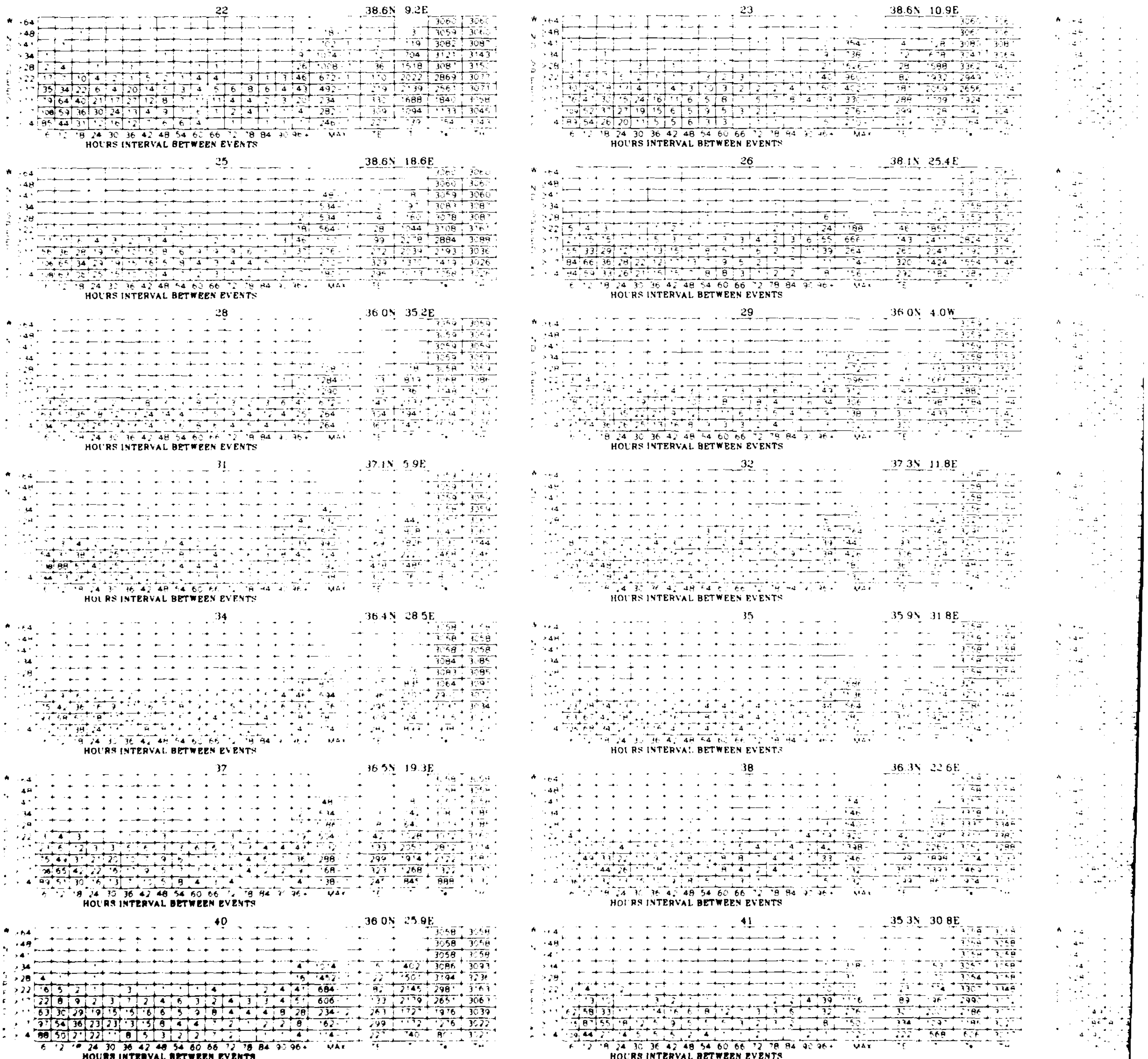
WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>48	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>41	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2804	[illegible]
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

21 — 38.5N 7.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																	588-			3057	3060
>41																	588-	2	158	3054	3060
>34																	708-	8	518	3028	3041
>28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	SEA-	28	1252	3212	3327
>22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	750-	83	1949	2977	3162
>17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	450	190	2057	2601	3092
>11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	306	326	1708	1796	3068
>7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	258	300	1051	1081	3049
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	258-	[illegible]	662	684	3041

HOURS INTERVAL BETWEEN EVENTS


22 38.6N 9.2E
HOURS INTERVAL BETWEEN EVENTS
23 38.6N 10.9E
HOURS INTERVAL BETWEEN EVENTS
25 38.6N 18.6E
HOURS INTERVAL BETWEEN EVENTS
26 38.1N 25.4E
HOURS INTERVAL BETWEEN EVENTS
28 36.0N 35.2E
HOURS INTERVAL BETWEEN EVENTS
29 36.0N 4.0W
HOURS INTERVAL BETWEEN EVENTS
31 37.1N 5.9E
HOURS INTERVAL BETWEEN EVENTS
32 37.3N 11.8E
HOURS INTERVAL BETWEEN EVENTS
34 36.4N 28.5E
HOURS INTERVAL BETWEEN EVENTS
35 35.9N 31.8E
HOURS INTERVAL BETWEEN EVENTS
37 36.5N 19.3E
HOURS INTERVAL BETWEEN EVENTS
38 36.3N 22.6E
HOURS INTERVAL BETWEEN EVENTS
40 36.0N 25.9E
HOURS INTERVAL BETWEEN EVENTS
41 35.3N 30.8E
HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

38.6N 10.9E

	MAX	TE	T	Te	TH
>64				3060	3062
>48				3060	3062
>41	[illegible]	4	128	3080	3087
>34	[illegible]	12	678	3041	3068
>28	[illegible]	28	1588	3362	3423
>22	[illegible]	82	1932	2949	3131
>17	[illegible]	181	2259	2656	3114
>11	[illegible]	288	1729	1924	3071
>7	[illegible]	299	1128	1192	3043
>4	[illegible]	[illegible]	[illegible]	764	3042

24 — 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																				3086	3087
>34											1	1				2	738-1	4	190	3078	3087
>28				1	1						2	1				9	1068-1	14	728	3109	3143
>22	1	2	3	3	2			3	1	2	2	1	1	1	1	23	1362-1	46	1370	3431	3531
>17	18	15	16	5	5	6	3	5	4		2	2	1	3	2	40	1074-1	127	2017	2924	3218
>11	65	40	31	21	5	11	10	10	5	10	3	5	5	9	3	33	300-1	266	1877	2210	3070
>7	82	66	34	29	20	10	12	5	5	7	6	4	4	3	4	12	246-1	303	1359	1485	3035
>4	89	47	26	29	14	4	6	4	5	5	6	3	3	3	2	5	240-1	250	965	1051	3029

HOURS INTERVAL BETWEEN EVENTS

38.1N 25.4E

	MAX	TE	T	Te	TH
>64				3060	3062
>48				3060	3061
>41				3060	3061
>34	[illegible]	2	22	3058	3060
>28	[illegible]	[illegible]	126	3053	3077
>22	[illegible]	46	1852	3111	3229
>17	[illegible]	143	2411	2824	3140
>11	[illegible]	261	2041	2192	3079
>7	[illegible]	320	1424	1554	3046
>4	[illegible]	242	1182	1284	3030

27 — 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3060	3060
>48																				3060	3060
>41																2	1452-1	2	388	3062	3065
>34		1					1									7	1014-1	9	641	3046	3065
>28	3		1				1									19	732-1	24	1177	3090	3145
>22	5	3	3	3	1	6	3	4	3	3	3	1	3	2	1	49	570-1	93	2235	2969	3159
>17	38	23	12	8	3	12	7	5	10	10	6	3	6	6	4	53	342-1	206	2292	2578	3039
>11	107	61	29	16	20	24	13	12	7	10	7	8	4	4	1	19	198-2	342	1681	1801	3019
>7	101	78	39	26	14	16	8	7	9	6	2	4	1	3		4	132-1	318	1098	1130	3019
>4	100	66	25	13	12	12	6	3	4	5		1		2		2	108-1	251	717	735	3019

HOURS INTERVAL BETWEEN EVENTS

36.0N 4.0W

	MAX	TE	T	Te	TH
>64				3059	3059
>48				3059	3059
>41				3059	3059
>34	[illegible]	[illegible]	12	3058	3059
>28	[illegible]	[illegible]	339	3311	3329
>22	[illegible]	31	1666	3279	3351
>17	[illegible]	144	2423	2882	3168
>11	[illegible]	174	1987	2184	3064
>7	[illegible]	[illegible]	1431	1511	3041
>4	[illegible]	311	1119	1119	3028

30 — 36.5N 0.7W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3059	3059
>48																1	876-1	1	146	3058	3059
>41																1	876-1	1	146	3057	3059
>34																3	1170-1	3	387	3317	3322
>29		1				1		1				1			1	12	1398-1	18	1086	3301	3327
>22	11	6	6		1	1	3	2		2	1	2	2	3		38	714-1	78	1965	3032	3175
>17	37	14	13	8	7	8	3	4	9	4	5	3	11	6	2	52	648-1	186	2410	2726	3152
>11	90	42	26	21	22	19	24	16	12	7	8	6	5	4	2	24	216-1	328	1843	1930	3067
>7	106	68	31	28	34	10	18	3	4	9	1	3		5	1	5	120-1	326	1172	1193	3029
>4	97	59	39	19	17	4	5	4	1	4	1	2		3	1	2	120-1	249	744	760	3021

HOURS INTERVAL BETWEEN EVENTS

37.3N 11.8E

	MAX	TE	T	Te	TH
>64				3058	3058
>48				3058	3058
>41				3058	3058
>34	[illegible]	[illegible]	[illegible]	3056	3058
>28	[illegible]	4	4	3021	3039
>22	[illegible]	[illegible]	134	329	3361
>17	[illegible]	93	1108	3221	3393
>11	[illegible]	[illegible]	2124	2317	3149
>7	[illegible]	[illegible]	1321	1483	3136
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

33 — 36.6N 26.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3058	3058
>49																				3058	3058
>41																				3058	3058
>34																2	774-1	2	176	3062	3064
>28	4	2													1	14	912-1	21	912	3137	3176
>22	8	8	1	2		1	2		3	2	1		2	1	1	36	954-1	68	1951	2904	3080
>17	40	12	15	9	3	9	6	2	5	5	5	3	4	7	6	47	546-1	178	2191	2559	3044
>11	60	47	28	19	13	21	10	12	7	7	8	5	5	7	5	22	228-1	276	1673	1814	3025
>7	86	53	33	23	13	21	6	11	7	5	2	4	3		1	9	138-1	277	1103	1157	3023
>4	100	41	35	17	14	11	5	9	6	4	3	4			2	1	108-1	252	821	857	3023

HOURS INTERVAL BETWEEN EVENTS

35.9N 31.8E

	MAX	TE	T	Te	TH
>64				3058	3058
>48				3056	3058
>41				3058	3058
>34				3058	3058
>28				3058	3058
>22	[illegible]	[illegible]	522	3261	[illegible]
>17	[illegible]	[illegible]	1514	3273	3344
>11	[illegible]	[illegible]	2021	2185	3166
>7	[illegible]	[illegible]	1928	2161	3169
>4	[illegible]	[illegible]	1138	1134	[illegible]

36 — 35.6N 2.2W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3058	3058
>48																				3058	3058
>41																				3058	3058
>34																				3320	3321
>28																8	1590-1	9	744	3251	3267
>22	4	3	2				2						2		1	24	1590-1	41	1539	3216	3294
>17	14	15	9	6		6	3	2	1	1	4	3	1	4	1	45	828-1	116	2166	2979	3223
>11	19	53	36	[illegible]	16	22	16	13	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	5	27	540-1	324	2077	2226	3091
>7	100	14	48	31	24	[illegible]	19	[illegible]	6	5		3	2	6	1	8	186-1	355	1395	1439	3047
>4	106	63	43	24	13	[illegible]	[illegible]	15	2	[illegible]				1	4	1	114-1	290	939	965	3028

HOURS INTERVAL BETWEEN EVENTS

36.3N 22.6E

	MAX	TE	T	Te	TH
>64				3058	3058
>48				3058	3059
>41	[illegible]	[illegible]	3	3057	3058
>34	[illegible]	[illegible]	120	3318	3321
>28	[illegible]	1	216	3317	3348
>22	[illegible]	42	1295	3311	3380
>17	[illegible]	125	2263	3052	3288
>11	[illegible]	299	1898	2174	3033
>7	[illegible]	351	1393	1469	3038
>4	[illegible]	299	861	904	3031

39 — 36.2N 24.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3058	3058
>48																				3058	3058
>41																				3058	3058
>34										1							54-1	1	9	3057	3058
>28										1						3	1578-1	4	434	3260	3267
>22	3		1							2	2	2			2	12	1578-1	25	1122	3296	3342
>17	16	13	3	3	1	2	6	3	1	2	4		5	2	2	43	762-1	106	2075	2984	3211
>11	50	32	21	13	7	12	10	4	6	3	6	3	4	6	6	42	408-1	225	2015	2283	3063
>7	85	57	32	18	15	9	13	9	3	12	4	4	2	3	3	21	240-1	290	1491	1601	3043
>4	98	66	30	12	13	7	4	10	3	5	4	2	2	1	3	6	168-1	266	932	1007	3030

HOURS INTERVAL BETWEEN EVENTS

35.3N 30.8E

	MAX	TE	T	Te	TH
>64				3058	3058
>48				3058	3058
>41				3058	3058
>34	[illegible]	[illegible]	53	3057	3058
>28	[illegible]	2	[illegible]	3054	3058
>22	[illegible]	23	174	3307	3348
>17	[illegible]	99	1961	2990	3112
>11	[illegible]	311	2001	2186	3071
>7	[illegible]	334	1691	1185	3020
>4	[illegible]	222	558	606	3011

42 — 34.7N 34.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3058	3058
>48																				3058	3058
>41																				3058	3058
>34																				3058	3058
>28		1														3	324-1	4	93	3079	3085
>22		1					1				1	1				13	780-1	17	886	3235	3266
>17	7	10	13	4	3	1	3	2	1	2	5	2		2	2	33	834-1	90	1920	2976	3082
>11	43	53	34	12	8	11	15	6	10	2	9	2	2	4	10	40	630-1	261	2200	2427	3028
>7	85	81	41	21	23	15	15	5	8	4	4	2	5	11	6	17	240-1	343	1675	1795	3019
>4	92	73	31	22	15	11	10	4	2	3	8	5	6	5	3	11	198-1	301	1297	1388	3019

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

43 — 36.0N 13.5E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3057	3057
≥48																				3057	3057
≥41																				3057	3057
≥34													1			4	750-1	5	238	3312	3320
≥28	2	2			1					1	1		1			11	738-1	19	690	3455	3497
≥22	7	2	3			1	2	1		2	1	2	2	2	4	28	1710-1	57	1772	3267	3400
≥17	25	15	10	2	2	8	5	3	7	4	2	6	5	4	2	48	570-1	148	2071	2811	3180
≥11	83	36	25	15	13	12	12	8	9	6	7	4	1	5	3	34	312-1	273	1804	2095	3102
≥7	110	49	33	21	19	19	14	1		4	9	1	1	6	3	10	234-1	300	1231	1315	3060
≥4	114	46	20	18	10	8	3		4	5	2	2	2	1	2	3	120-1	240	715	761	3035

HOURS INTERVAL BETWEEN EVENTS

44

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28				1	1	1								
≥22	4	3	3	5	1	1	2	4	1		2	1	1	1
≥17	28	16	6	9	9	7	5	1	6	8	2	1	3	4
≥11	86	62	34	23	10	12	6	11	1	14	8	3	6	[illegible]
≥7	108	66	40	27	18	14	5	6	1	5	4	2	2	[illegible]
≥4	111	50	28	17	15	7	5	1	3	4	2	4	1	2

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3057	3057
≥48																				3057	3057
≥41																				3057	3057
≥34															1	2	162-1	3	194	3077	3084
≥28	3	2	1						1						1	16	1170-1	24	992	3125	3169
≥22	11	4	4	2		3		1	1	1	1		1	2	3	36	876-1	70	1666	2878	3075
≥17	38	31	20	5	6	11	8	5	6	7	5	4	4	7	1	43	570-1	201	2060	2400	3035
≥11	95	70	38	22	17	22	7	10	8	6	4	6	2	1	1	9	162-1	318	1285	1356	3020
≥7	77	59	20	12	13	9	10	7	1	2	2	1				3	120-1	217	678	707	3018
≥4	75	43	21	5	11	4	8	4		3		1				2	102-1	177	486	510	3018

HOURS INTERVAL BETWEEN EVENTS

47

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41	1													
≥34	1							1						
≥28			1					1	1	1				
≥22	1	4	1	1	1	1	2	3	1	2	1	2	3	2
≥17	19	15	8	6	5	6	5	5	5	1	6	6	5	5
≥11	65	41	30	23	17	16	9	12	10	8	5	6	3	5
≥7	91	68	36	24	17	15	5	8	5	6	2	5	1	1
≥4	79	69	18	15	15	8	3	5	7	5		6	3	

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3055	3055
≥48																				3055	3055
≥41																				3055	3055
≥34																				3055	3055
≥28																3	576-1	3	269	3313	3318
≥22	2	1	2	1				1		1	1		1		4	9	1476-1	23	905	3193	3240
≥17	9	5	5	1	3	1	2	3	3	1	3	2	2	1	6	35	930-1	82	1810	2972	3133
≥11	51	34	15	17	12	11	13	13	5	13	5	1	4	3	5	40	516-1	242	2146	2405	3077
≥7	75	60	41	32	18	17	7	7	1	9	3	6		2		20	174-1	308	1530	1666	3028
≥4	98	54	32	22	13	14	7	7	5			3	3	6	3	6	138-1	280	1085	1165	3026

HOURS INTERVAL BETWEEN EVENTS

50

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28			1											
≥22	4	2	1	1		2		1	1	1				1
≥17	27	10	7	6	3	4	7	2	1	1	6	3	2	4
≥11	86	55	29	21	18	18	15	3	5	9	7	6	5	1
≥7	106	52	34	14	12	8	4	5	3	1	1	2		
≥4	85	33	16	8	7	5	2	3	3	1	1		1	

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3052	3052
≥48																				3052	3052
≥41																				3052	3052
≥34																				3052	3052
≥28																8	786-1	8	422	3096	3114
≥22	4			3		1		2			1	1	1	2	2	24	954-1	49	1386	3052	3166
≥17	18	22	11	2	9	6	6	4	2	6	1	3	2	3	3	48	468-1	146	2000	2674	3054
≥11	85	53	36	25	15	18	11	11	6	8	8	6	3	3	6	11	216-1	305	1464	1665	3017
≥7	106	50	35	15	13	8	9	7	5	1			2	1	2	4	114-1	258	798	833	3013
≥4	72	32	20	7	8	4	1	1	1	1	1	1	2		2		90-2	159	443	465	3012

HOURS INTERVAL BETWEEN EVENTS

53

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	1	1						2	1					1
≥17	17	5	5	4	1	3		3	2	4	1	2	3	2
≥11	82	39	20	22	25	10	6	10	11	6	8	4	6	4
≥7	117	52	34	23	13	13	9	6	4		5	1		1
≥4	84	35	22	4	6	4	7	2	2	1	1			2

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3032	3032
≥48																				3032	3032
≥41																1	144-1	1	24	3028	3032
≥34														1		3	564-1	4	170	3091	3107
≥28	3		3			1		1	1				1			15	588-1	25	667	3187	3244
≥22	12	8	1	4	2	5	4	2	2	4	4	2	5		3	37	672-1	95	1737	3023	3260
≥17	28	30	15	8	11	9	7	8	5	6	8	8	4	3	3	42	600-1	195	2018	2510	3108
≥11	77	44	36	20	15	18	11	15	9	9	6	5	3	1	3	15	276-1	287	1509	1686	3053
≥7	93	52	40	25	15	13	9	4	2	7	2	4	3	1	1	4	144-2	275	973	1005	3020
≥4	80	59	33	14	10	5	4	3	1	2	1	2	2	1		4	144-1	221	667	682	3016

HOURS INTERVAL BETWEEN EVENTS

56

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	5	2	3		3			2					2	3
≥17	19	10	4	6	1	4	4	4	1	5	2	2	2	4
≥11	70	33	28	23	21	15	15	10	2	12	2	3	3	5
≥7	100	55	33	17	29	11	10	5	5	3	6	2	3	2
≥4	117	37	24	16	11	7	5	6	3	3		1	3	3

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3007	3007
≥48																				3007	3007
≥41																				3007	3007
≥34	1																			3039	3042
≥28	1		2								1					5	594-1	9	333	3023	3042
≥22	8	1	2	2		2	1	1		3	2			3	1	26	882-1	52	1230	2975	3092
≥17	23	15	5	4	4	7	7	3	8	2	6	3	6	4	6	33	420-1	136	1594	2745	3131
≥11	73	45	24	13	18	20	11	5	9	12	5	5	7	7	2	25	294-1	201	1760	1906	3057
≥7	105	73	42	26	15	11	6	5	6	4	4		3	1		5	132-2	306	993	1040	3016
≥4	104	40	18	12	8	7	7	2	2		1	1				1	120-1	203	494	525	3016

HOURS INTERVAL BETWEEN EVENTS

59

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28														
≥22	5	2		1	2	1				1	2	2	1	5
≥17	19	10	8	4	3	4	4	4	3	2	2	5		2
≥11	67	32	21	16	18	17	11	8	7	2	5	9	3	2
≥7	91	54	39	31	14	11	13	7	4	3	4		6	3
≥4	104	44	11	13	12	9	3	3	2	4	4	2		1

HOURS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3006	3006
≥48																				3006	3006
≥41																				3006	3006
≥34																				3006	3006
≥28																				3006	3006
≥22	1							1			1					5	498-1	8	236	2994	3006
≥17	5	2	2	1	1	1				2		1		1	1	22	516-1	39	963	2983	3067
≥11	43	22	22	10	11	12	7	9	7	7	3	4	4	5	5	38	390-1	209	2034	2582	3056
≥7	113	80	43	21	23	19	14	9	7	2	8	6	4	2	2	12	246-1	365	1545	1702	3021
≥4	127	79	28	19	18	8	4	3	5		2	1	2	2	1	2	102-1	301	816	892	3006

HOURS INTERVAL BETWEEN EVENTS

62

WIND SPEED KT	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥48														
≥41														
≥34														
≥28	1								1				1	
≥22	8	3	2		2	2	4	3	1	2	6	2	1	1
≥17	41	24	17	8	16	6	11	6	7	7	7	2	2	3
≥11	124	58	40	22	13	14	14	16	10	1	4	10	7	2
≥7	115	65	38	22	9	14	1	5	5	3	4	1	1	1
≥4	80	42	36	10	7	7	5	1		1	3		1	2

HOURS INTERVAL BETWEEN EVENTS

44 35.9N 16.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3057	3057
>48																				3057	3057
>41																				3057	3057
>34																1	534-1	1	39	3079	3084
>28									1	1	1	2		1		6	726-1	15	549	3126	3159
>22	4	3	3	5	1	1	2	4	1		2	1	1	1		33	1020-1	62	1496	3022	3159
>17	26	15	6	9	9	7	5	1	6	8	2	1	3	4	2	40	834-1	147	1939	2830	3210
>11	86	62	34	23	10	12	6	11	1	14	8	3	6	1		28	324-1	311	1776	1961	3091
>7	108	66	40	27	19	14	5	6	1	5	4	2	3	2	3	1	234-1	311	1132	1230	3054
>4	[illegible]	50	28	11	15	1	5	1	3	4	2	4	1	2	1	4	156-1	255	797	887	3030

HOURS INTERVAL BETWEEN EVENTS

45 35.2N 26.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3057	3057
>48																				3057	3057
>41																				3057	3057
>34	1															4	1464-1	5	420	3155	3165
>28	3	1						1							1	19	1440-1	25	1492	3155	3213
>22	14	6	2	1		1	3		1	1	1	2	1	1	2	37	786-1	73	1643	2898	3087
>17	30	12	10	5	3	10	5	2	3	5	4	2	4	4	7	46	426-1	152	2020	2572	3043
>11	75	48	26	27	24	21	13	6	6	7	6	2	6	3	6	18	222-2	294	1581	1777	3028
>7	96	52	44	23	14	12	4	9	5	4	3	3	2		1	4	156-1	276	950	1042	3019
>4	89	47	31	16	9	10	3	4	5	3	2	2				4	138-1	225	695	753	3019

HOURS INTERVAL BETWEEN EVENTS

47 35.[illegible]N 19.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3055	3055
>48																				3055	3055
>41																				3317	3318
>34								1								1	534-1	3	98	3313	3318
>28		1						1	1	1						9	570-1	13	494	3314	3345
>22		4			1	1	2	3	1	2	1	2	3	2	2	23	378-1	50	969	3305	3420
>17	1	15	8	8	5	6	5	5	5	1	6	6	5	5	5	41	768-1	145	1948	2750	3109
>11	45	41	30	23	17	16	9	12	10	8	5	6	3	5	6	25	366-1	281	1844	1966	3071
>7	41	58	36	24	17	15	5	8	5	6	2	5	1	1	2	8	156-1	294	1104	1135	3030
>4	74	69	18	15	15	8	5	5	2	5		5	2		1		90-1	229	698	723	3030

HOURS INTERVAL BETWEEN EVENTS

48 35.1N 20.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3055	3055
>48																				3055	3055
>41																				3317	3318
>34								1									48-1	1	8	3314	3318
>28	1	1						1								9	570-2	12	564	3296	3318
>22	3	4	3			2	1	2		3	1		1	3	1	24	570-1	48	1021	3306	3420
>17	16	9	11	5	2	5	7	1	7	2	5	3	3	2	4	46	618-1	128	1850	2768	3105
>11	69	37	32	25	22	16	11	13	10	12	2	10	6	4	2	24	294-1	295	1843	1960	3036
>7	100	59	45	25	19	16	7	10	1	5	6	2		2		6	180-1	303	1073	1117	3026
>4	94	59	22	25	11	8	3	6	3	3	3	1	1	1		4	150-1	244	756	786	3026

HOURS INTERVAL BETWEEN EVENTS

50 34.0N 30.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3055	3055
>48																				3055	3055
>41																				3055	3055
>34																				3055	3055
>28			1						1							1	252-1	3	55	3075	3082
>22	4	1		1		2		1	1		1		1	1	1	20	882-1	36	971	3109	3179
>17	1	1	6	3	4	1	1	1	1	6	3	2	4		2	48	474-1	133	2150	2721	3039
>11	48	55	24	21	18	18	15	3	5	9	7	6	5	6		17	228-1	300	1528	1697	3018
>7	16	52	34	14	12	8	4	5	3	1	1	2				5	144-1	248	727	783	3014
>4	88	33	16	8	7	6	2	3	3	1	1		2			2	128-1	168	442	461	3014

HOURS INTERVAL BETWEEN EVENTS

51 33.5N 33.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3055	3055
>48																				3055	3055
>41																				3055	3055
>34																				3053	3055
>28	1																6-1	1	1	3049	3055
>22	1	1	1					1							2	15	482-1	16	814	3079	3114
>17	7	7	4		1	1	2	2	2	1	2			2	2	32	152-1	65	1686	2930	3081
>11	39	29	28	18	8	8	15	11	5	10	15	4	7	6	1	37	330-1	241	2070	2270	3025
>7	94	71	52	24	20	16	10	10	3	6	2	3	3	4	1	10	168-1	329	1296	1359	3015
>4	98	70	37	19	6	8	6	1		3	1	2		2		2	102-2	255	680	706	3014

HOURS INTERVAL BETWEEN EVENTS

53 33.3N 31.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3052	3052
>48																				3052	3052
>41																				3052	3052
>34																				3052	3052
>28																1	324-1	1	54	3049	3052
>22							2	1					1	1		14	642-1	21	664	3075	3122
>17	5	6	4		3		3	2	4	1	2	3	2	2		38	576-1	91	1623	2813	3037
>11	92	39	22	22	25	10	6	11	11	6	9	4	6	4	4	27	216-1	284	1723	1923	3017
>7	11	52	34	23	13	13	9	6	4		5	1			1	5	126-1	284	899	976	3011
>4	44	35	22	4	6	4	7	2	2	1	1		2			2	114-1	172	457	500	3011

HOURS INTERVAL BETWEEN EVENTS

54 34.0N 12.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3032	3032
>48																				3032	3032
>41																				3032	3032
>34																2	336-1	2	82	3028	3032
>28																9	546-1	11	466	3113	3142
>22	4	2	4			2	2		1	3	4			1	2	27	708-1	53	1308	3137	3263
>17	20	10	14	4	4	6	2	2	5	4	2	5	4	3	2	49	696-1	136	2088	2747	3103
>11	83	48	29	17	15	20	14	7	10	9	8	3	5	1	3	31	270-1	303	1813	1935	3041
>7	119	59	38	24	19	14	12	1	6	1	4	3	2	1	1	5	144-1	316	1072	1101	3029
>4	108	45	28	8		6	6	2			1	1	4			2	96-2	222	591	609	3020

HOURS INTERVAL BETWEEN EVENTS

56 33.6N 22.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3032	3032
>48																				3032	3032
>41																				3032	3032
>34																				3066	3067
>28															1	4	414-1	5	226	3058	3067
>22	5	2	3	1	3			2	1		1	1	2	3		18	630-1	42	1039	3057	3142
>17	4	12	4	6	1	4	4	4	1	5	2	2	2	4	3	38	636-1	109	1780	2783	3060
>11	73	28	23	21	15	15	10	2	12	2	3	3	5	6		29	372-1	277	1816	1996	3028
>7	95	55	33	17	29	11	10	5	5	3	6	2	3	2	3	8	120-1	292	1117	1172	3016
>4	17	24	16	11	1	5	6	3	3		1	3	3	2			90-2	238	687	708	3012

HOURS INTERVAL BETWEEN EVENTS

57 33.2N 18.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3007	3007
>48																				3007	3007
>41																				3039	3042
>34																1	150-1	1	25	3035	3042
>28	1															1	564-1	11	379	3015	3042
>22	8	6	2	2	1	1			1	4	6		1	2	1	31	546-1	69	1346	2917	3086
>17	17	18	7	8	9	7	1	3	6	6	5	4	2	5	2	42	426-1	148	1853	2779	3206
>11	76	40	33	22	12	24	13	6	5	6	13	5	4	3	3	19	390-1	294	1631	1783	3022
>7	87	62	42	24	14	15	7	2	7	2	6			1			180-1	278	993	1064	3026
>4	96	41	21	11	2	6	4	4	5							1	114-1	210	609	662	3023

HOURS INTERVAL BETWEEN EVENTS

59 32.6N 26.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3006	3006
>48																				3006	3006
>41																				3006	3006
>34																1	138-1	1	23	3004	3006
>28																4	474-1	4	140	3031	3041
>22	5	2		1	2	1				1	2	2	1	5		16	474-1	38	821	2970	3041
>17	19	15	8	4	3	4	4	4	3	2	2	5		2	4	27	492-1	101	1296	2845	3075
>11	67	32	21	16	18	17	11	8	7	2	5	9	3	2	5	27	582-1	250	1808	2218	3046
>7	41	54	39	31	14	11	13	7	4	3	4		6	3		13	234-1	233	1245	[illegible]	3009
>4	54	44	11	13	12	9	3	3	2	4	4	2		1		4	120-1	216	647	708	3008

HOURS INTERVAL BETWEEN EVENTS

60 32.2N 29.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3006	3006
>48																				3006	3006
>41																				3006	3006
>34																				3006	3006
>28	1														2		336-1	4	100	3001	3006
>22	1	4	2			1							2		1	10	546-1	20	585	3040	3076
>17	7	9	4	4	1	2	1	4		5	4	1	1	3	1	32	522-1	79	1554	2859	3051
>11	76	41	28	24	11	14	10	3	5	4	5	8	3	4	4	31	468-1	271	1840	2144	3014
>7	111	47	56	22	15	12	10	9	4	3	2	1			4	8	204-1	310	1152	1258	3008
>4	93	49	24	11	8	6	4		3	3	2	2	1	3	2		[illegible]	211	599	671	3006

HOURS INTERVAL BETWEEN EVENTS

62 32.6N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3006	3006
>48																				3006	3006
>41																				3006	3006
>34																3	564-1	3	218	3003	3006
>28	1								1				1			12	582-1	15	649	2999	3041
>22	8	3	2		2	2	4	3	1	2	2	2	1	1		35	594-1	72	1408	3060	3232
>17	41	24	17	8	10	6	11	6	7	7	7	2	2	3	3	45	894-1	205	2117	2638	3156
>11	124	58	40	22	13	14	14	16	10	1	4	10	7	2	2	14	270-1	351	1582	1674	3068
>7	115	65	38	27	9	14	1	5	5	3	4	1	1	1	1	2	144-1	287	837	880	3021
>4	80	42	36	13	7	7	5	1		1	3		1	2		1	144-1	196	540	561	3021

HOURS INTERVAL B[illegible]

63 31.2N 18.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3005	3005
>48																				3005	3005
>41																				3004	3005
>34																1	324-1	1	54	3003	3005
>28			1						1							4	564-1	6	254	2991	3005
>22	3	8	1	1	1	2	1		1			1	1	1	5	25	450-1	51	1012	2952	3063
>17	29	18	5	7	2	6	3	4	6	2	7	5	5	4	4	39	510-1	146	1737	2810	3209
>11	74	41	32	17	17	11	10	12	13	7	6	7	9	5	2	22	318-1	280	1739	1897	3079
>7	101	70	40	27	16	11	9	5	7	5	1	8	2	1	1	3	198-1	307	1065	1112	3026
>4	86	53	23	9	5	12	4	3	5	3		1				2	132-1	206	575	604	3014

HOURS INTERVAL BETWEEN EVENTS

SUMMER

1 43.9N 8.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34	1															2	906-1	3	186	3170	3174
≥28			1								1		1			4	900-1	7	363	3144	3158
≥22	2		2				1				2		1		1	7	1308-1	16	874	3135	3164
≥17	6	4	3	2	1	1	1		1		3		3		1	29	1218-1	55	1928	3099	3190
≥11	29	14	11	10	6	8	7	4	3	2	7	4		1	2	45	498-1	153	2208	2785	3126
≥7	69	43	30	14	11	18	12	13	4	13	10	2	5	3	6	36	300-1	289	2022	2207	3077
≥4	111	51	32	22	15	17	11	10	6	7	5	3	2	9	5	13	276-1	319	1515	1617	3071

HOURS INTERVAL BETWEEN EVENTS

2 43.3N 15.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																1	606-1	1	101	3042	3043
≥22																4	906-1	4	402	3039	3043
≥17	1	1		1						1	1					7	906-1	12	609	3017	3046
≥11	13	8	7	2	1	4	1	2		4	4		1		1	34	978-1	82	1946	3046	3197
≥7	24	22	17	17	5	5	13	10	7	5	3	3	3	2	6	43	522-1	185	2095	2626	3083
≥4	36	31	23	18	6	8	10	14	8	8	6	4	2	3	5	43	390-1	225	2050	2508	3072

HOURS INTERVAL BETWEEN EVENTS

4 42.5N 6.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41	1															4	966-1	5	415	3125	3134
≥34	2	2	1		1		1									9	948-1	16	729	3238	3273
≥28	4	1	3		1	1	2		1	1	1		2	1		27	780-1	45	1410	3230	3322
≥22	23	8	9	1	5	4	6	1	1	3	1	4	3	3	2	45	522-1	119	2147	2846	3138
≥17	46	21	7	9	5	1	6	3	6	2	5	4	2	2	1	50	402-1	182	2121	2526	3126
≥11	57	33	21	7	19	9	12	1	10	9	2	3	5	6	5	33	294-1	244	1751	1961	3083
≥7	91	65	38	19	16	4	10	12	5	4	3	3	3	4	3	13	174-1	283	1222	1310	3052
≥4	121	49	29	19	1	9	7	8	1	3	2	4	1	2	3	10	150-1	250	956	1026	3044

HOURS INTERVAL BETWEEN EVENTS

5 41.6N 3.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																1	486-1	1	81	3044	3046
≥22	2															5	1506-1	10	471	3123	3137
≥17	5	6	3	2	1	3						1		4	1	30	146-1	59	1607	3067	3152
≥11	61	46	36	21	19	15	7	8	7	5	9	1	4	5	3	45	468-1	292	2138	2504	3072
≥7	125	83	54	37	14	10	13	10	6	1	6	1	5	1	2	18	192-1	386	1534	1667	3056
≥4	128	75	46	23	18	10	5	9	3	2	2		3	3	3	8	150-1	339	1134	1223	3050

HOURS INTERVAL BETWEEN EVENTS

7 42.0N 9.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3042	3043
≥28																2	912-1	2	224	3084	3090
≥22																5	1362-1	7	593	3084	3100
≥17	3	2	1	2		1	2				1					21	1356-1	33	1432	3163	3222
≥11	25	12	9	7	8	8	6	5	5	5	1	1	2	1	3	54	456-2	158	2200	2796	3128
≥7	63	43	22	12	14	9	16	5	6	4	4	5	3	2	6	47	342-1	261	2100	2371	3118
≥4	92	56	21	19	7	11	14	13	6	5	6	4	3	7	4	33	240-1	301	1807	2041	3080

HOURS INTERVAL BETWEEN EVENTS

8 41.1N 5.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																1	1296-1	2	220	3036	3043
≥34	1															3	1176-1	4	410	3108	3129
≥28	3	1	2							1	1		2			21	966-1	37	1070	3212	3291
≥22	19	6	2	1	4	1	3	1	1	1	1	3	2		2	39	774-1	87	1696	2892	3149
≥17	32	17	10	6	11	10	5	3	6	2	5	5	8	6	4	40	546-1	170	2090	2578	3134
≥11	88	33	30	13	11	8	14	11	6	11	6	5	3	4	9	21	264-1	273	1610	1846	3076
≥7	91	51	30	15	20	17	10	4	5	3	6	3	2	2		8	126-1	267	1019	1169	3049
≥4	[illegible]	53	15	13	23	15	9	2	5	3	6	1	[illegible]	2	1	4	175-1	225	847	987	3049

HOURS INTERVAL BETWEEN EVENTS

10 40.3N 3.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																1	1290-1	1	215	3042	3043
≥34																1	1290-1	1	215	3042	3043
≥28																2	1290-1	2	297	3106	3108
≥22	3															8	1290-1	11	661	3180	3196
≥17	4	3	1	2		1	1	1			1		1	2	1	20	810-1	38	1217	3065	3134
≥11	42	39	38	10	9	13	13	8	3	2	12	7	1	3	5	38	552-1	243	2212	2688	3114
≥7	100	75	49	24	14	27	8	13	12	4	3	6	4	3	4	24	210-1	370	1194	1936	3059
≥4	117	61	40	30	24	16	16	4	11	2	1	3	5	2	2	14	168-1	338	1383	1498	3057

HOURS INTERVAL BETWEEN EVENTS

11 40.7N 11.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28										1							60-1	1	10	3044	3046
≥22										1		1				5	1182-1	7	623	3127	3142
≥17	7	3	3			1		3		1	1			1		33	1188-1	53	1620	3078	3162
≥11	32	18	20	8	11	8	9	6	8	11	9	1	3	3	3	48	372-1	198	2108	2651	3087
≥7	62	58	38	26	17	14	25	11	8	5	7	3	9	2	6	22	270-1	313	1814	1999	3070
≥4	70	61	35	24	23	17	14	10	5	9	5	3	6	5	3	13	246-1	303	[illegible]	1654	3068

HOURS INTERVAL BETWEEN EVENTS

13 40.1N 24.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34	1																			3045	3046
≥28	1															1	912-1	2	153	3042	3046
≥22	2	1														6	1056-1	9	568	3096	3114
≥17	3	2	1		1	1	2			1		1				19	984-1	31	1235	3130	3190
≥11	22	15	12	3	4	5	7	3	3	3	5	2	3	1	2	51	612-1	141	2272	2837	3129
≥7	44	46	40	16	23	11	14	12	8	5	9	10	6	3	7	37	252-1	291	2114	2305	3088
≥4	74	62	45	27	30	14	23	9	9	6	8	4	3	3	5	23	216-1	351	1949	2089	3081

HOURS INTERVAL BETWEEN EVENTS

14 39.5N 2.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥22	1	1														4	1158-1	6	526	3085	3092
≥17	3	3	1					1				1				16	1314-1	25	1317	3124	3174
≥11	27	25	10	3	5	7	5	6	7	4	5	3	4	2	2	47	256-1	162	2141	2781	3092
≥7	71	55	43	19	10	15	11	9	10	5	7	5	3	2	4	40	240-1	309	[illegible]	2276	3081
≥4	110	74	39	27	16	12	16	10	5	6	10	4	5	3	4	22	174-1	363	1725	1911	3077

HOURS INTERVAL BETWEEN EVENTS

16 39.8N 7.4E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																1	1302-1	1	217	3041	3043
≥34																2	1290-1	2	402	3034	3043
≥28	1	1	2													7	1284-1	11	758	3292	3316
≥22	11	4	1					3				2			3	23	912-1	51	1665	3175	3272
≥17	22	13	8	3	2	4	1	1	3	5	6	2	1	5	1	46	612-1	123	2162	2909	3204
≥11	67	43	22	17	12	16	8	12	3	12	9	2	8	5	4	32	734-1	272	1898	2205	3120
≥7	89	58	41	22	22	15	10	13	5	6	6	2	5	4	1	8	186-1	307	1288	1402	3056
≥4	99	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	9	5	6	4	1	4	1	2	3	120-1	260	931	1034	3048

HOURS INTERVAL BETWEEN EVENTS

17 39.3N 15.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34	1																			3089	3090
≥28	1																			3089	3090
≥22	1																			3091	3093
≥17	1					1									1	2	624-1	5	216	3170	3185
≥11	13	10	9	2	3	3	1	1	1	2	2	1	3	1	4	36	924-1	92	1855	3011	3182
≥7	55	30	20	12	15	10	11	12	10	8	10	5	4	3	2	38	588-1	245	2139	2557	3168
≥4	82	42	28	22	13	14	11	15	8	6	10	7	7	2	2	29	318-1	293	1860	2138	3119

HOURS INTERVAL BETWEEN EVENTS

19 38.0N 0.7E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3042	3043
≥28															1		90-1	1	15	3040	3043
≥22	1	3						1				1		2		10	1260-1	18	984	3241	3273
≥17	9	6	4	2	1	5	2		1	3	1	2	1	1	3	36	672-1	79	1958	3011	3171
≥11	77	37	27	26	12	11	13	15	7	8	8	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
≥7	108	95	51	25	22	22	11	6	8	8	5	2	3	3	6	7	162-1	382	1463	1555	3073
≥4	122	68	32	29	19	9	17	5	5	1	7	3		2	1	3	156-1	323	1057	1115	3060

HOURS INTERVAL BETWEEN EVENTS

20 38.3N 4.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28	1															3	919-1	4	281	3128	3134
≥22	2							1					1			13	1236-1	17	1041	3161	3197
≥17	8	6	5	1	5	2	1	1	1	4	1	1	1	1	1	25	[illegible]	[illegible]	1278	3039	3207
≥11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	40	378-1	259	2022	2291	[illegible]
≥7	113	56	40	27	20	22	15	9	10	7	4	4	4	1	1	10	132-2	341	1366	1464	3055
≥4	120	66	32	28	19	11	9	6	4	2	3	2	3		3	4	132-1	312	1005	1070	3053

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS

HOURS INTERVAL BETWEEN EVENTS: 6 12 18 24 30 36 42 48 54 60 66 72 78 84 90 96+

3

43.3N 15.3E

Wind	T	T*	TH
>64		3043	3043
>48		3043	3043
>41		3043	3043
>34		3043	3043
>28		3042	3043
>22	[illegible]	3039	3043
>17	629	3017	3046
>11	946	3046	[illegible]
>7	2295	2626	3083
>4	2053	2508	[illegible]

42.3N 4.5E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48	1302 - 1	1	217	3041	3043
>41	1302 - 1	2	220	3039	3043
>34	1296 - 1	8	649	3145	3166
>28	947 - 1	48	1340	3062	3151
>22	528 - 1	110	1964	2896	3183
>17	468 - 1	187	2005	2511	3096
>11	204 - 1	264	1611	1844	3062
>7	180 - 1	287	1129	1198	3050
>4	138 - 1	261	958	1006	3048

6

41.6N 3.7E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3043	3043
>34	3043	3043
>28	3044	3046
>22	3123	3137
>17	3161	3152
>11	2504	3072
>7	1667	3056
>4	1223	3052

41.9N 8.1E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48	432 - 1	1	72	3042	3043
>41	906 - 1	3	224	3040	3043
>34	972 - 1	8	422	3238	3252
>28	762 - 1	25	1182	3265	3322
>22	726 - 1	86	2060	3068	3269
>17	714 - 1	127	2171	2719	3138
>11	354 - 1	216	1989	2229	3099
>7	306 - 1	275	1450	1610	3052
>4	198 - 1	236	1106	1209	3049

9

41.1N 5.5E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3036	3043
>34	3108	3129
>28	3212	3297
>22	2892	3149
>17	2578	3134
>11	1846	3076
>7	1163	3049
>4	987	3049

40.1N 1.2E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48				3043	3043
>41				3043	3043
>34				3043	3043
>28				3043	3043
>22	[illegible]	12	483	3138	3154
>17	834 - 1	53	1535	3105	3193
>11	474	275	2220	2566	3108
>7	186 - 1	365	1669	1777	3049
>4	138 - 1	397	1412	1487	3049

12

40.7N 11.7E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3043	3043
>34	3043	3043
>28	3044	3046
>22	3127	3142
>17	3078	3162
>11	2651	3087
>7	1999	3072
>4	1654	3058

40.6N 18.8E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48				3043	3043
>41				3043	3043
>34				3043	3043
>28	876 - 1	1	146	3132	3134
>22	[illegible]	14	573	3265	3287
>17	738 - 1	49	1236	3115	3188
>11	444 - 1	192	2031	2713	3096
>7	282 - 1	289	1864	2174	3077
>4	198	301	1668	1859	3057

15

39.5N 2.2E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3043	3043
>34	3043	3043
>28	3043	3043
>22	3085	3092
>17	3124	3174
>11	2787	3092
>7	2276	3091
>4	[illegible]	[illegible]

39.8N 5.7E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48				3043	3043
>41	1290		215	3042	3043
>34	1290 - 1		215	3042	3043
>28	1266 - 1	5	482	3190	3200
>22	1266	24	939	3184	3228
>17	624	82	1851	3002	3168
>11	450 - 1	222	2019	2445	3094
>7	252 - 1	318	1509	1725	3072
>4	198 - 1	286	1140	1261	3054

18

39.3N 15.2E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3043	3043
>34	3089	3090
>28	3089	3090
>22	3091	3093
>17	3177	3195
>11	3015	3182
>7	2557	3168
>4	2138	[illegible]

39.3N 17.8E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48				3043	3043
>41				3043	3043
>34				3043	3043
>28	[illegible]		35	3042	3043
>22	630 - 1	5	340	3123	3137
>17	1182 - 1	46	1540	3113	3198
>11	450 - 1	211	2045	2597	3095
>7	348 - 1	304	1714	1950	3082
>4	222	321	1565	1674	3069

21

38.3N 4.1E

Wind	T*	TH
>64	3043	3043
>48	3043	3043
>41	3043	3043
>34	3043	3043
>28	3122	3124
>22	3161	[illegible]
>17	3039	3207
>11	2295	3089
>7	[illegible]	[illegible]
>4	[illegible]	[illegible]

38.5N 7.5E

Wind	MAX	TE	T	T*	TH
>64				3043	3043
>48				3043	3043
>41				3043	3043
>34	1290 - 1	1	215	3042	3043
>28	1284 - 1	8	576	3095	3106
>22	990 - 1	36	1113	3217	3292
>17	912 - 1	112	2169	2927	3197
>11	246 - 1	284	1914	2218	3104
>7	[illegible]	324	[illegible]	1442	3065
>4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

230 B

WIND SPEED INTERVALS (Cont'd)

22 — 38.6N 9.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																1	1290-1	1	215	3042	3043
≥34	3															1	1290-1	4	218	3210	3221
≥28		1														7	1104-1	9	623	3215	3244
≥22	4	8	7			3	2			3	4	1		3	1	26	786-1	62	1364	3130	3260
≥17	29	29	16	1	7	6	2	3	5	6	4	4	1	6	4	41	534-2	164	2220	2824	3189
≥11	63	46	27	16	7	14	13	8	4	6	5	6	3	4	5	37	234-2	264	1855	2148	3081
≥7	92	49	21	15	12	21	7	6	5	9	5	1	1	7	5	19	210-1	284	1399	1544	3066
≥4	106	49	29	13	13	11	5	4	5	6	6	4	1	2	6	7	204-1	267	1044	1136	3049

HOURS INTERVAL BETWEEN EVENTS

23

WIND SPEED	6	12	18	24	30	36	42	48	...
≥34	3								
≥28	1								
≥17	19	9	6	4	1	5	4		[illegible]
≥11	52	36	24	15	15	6	4	6	[illegible]
≥7	84	41	34	20	9	[illegible]			
≥4	84	45	28	18	[illegible]				

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																				3084	3090
≥22	2															10	918-1	13	693	3156	3184
≥17	5	5	5	2	4	1	2		3	2		1	1	1		47	840-1	79	2098	3062	3231
≥11	57	31	21	12	15	14	13	9	9	6	5	5	1	5	6	39	336-1	248	1977	2282	3076
≥7	81	57	33	31	18	14	21	12	12	2	9	5	3	1	1	11	186-2	311	1449	1533	3056
≥4	87	65	30	34	21	12	10	6	6	1	1	2	4			8	162-1	306	1241	1304	3054

HOURS INTERVAL BETWEEN EVENTS

26

WIND SPEED	6	12	18	24	...
≥28	4	9			[illegible]
≥22	34	26	20	4	[illegible]
≥17	53	53	26	4	[illegible]
≥11	69	45	21	[illegible]	
≥7	53	45	22	10	[illegible]
≥4	51	43	19	14	[illegible]

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																	116-1		186	3042	3043
≥22																2	1110-1	2	322	3040	3043
≥17													1			5	780-1	7	519	3204	3216
≥11	20	13	15	5	2	3	7	4	2	5	8		1	2	3	37	552-1	127	1925	3149	3364
≥7	84	88	48	28	13	21	9	6	8	5	5	2	4	7	3	27	414-1	358	1960	2246	3151
≥4	181	80	38	23	21	14	6	3	3	5	3		2	3		15	246-1	403	1346	1479	3126

HOURS INTERVAL BETWEEN EVENTS

29

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																				3043	3043
≥28																1	144-1	1	24	3042	3043
≥22																5	1134-1	5	325	3097	3104
≥17	3	1	2	1	1	1				1	1	2	1	2		24	1494-1	40	1561	3192	3253
≥11	56	32	23	19	12	7	12	14	12	5	2	9	6	2	5	34	456-1	250	2133	2643	3146
≥7	127	96	55	29	25	14	4	12	6	5	6	1	3	2	4	12	[illegible]	406	1545	1661	3078
≥4	153	81	46	15	12	1	7	4	4	1	4	1	1	1		5	[illegible]	348	476	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

32

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3043	3043
≥48																				3043	3043
≥41																				3043	3043
≥34																	48	1	8	3042	3043
≥28																2	[illegible]	3	59	3039	3043
≥22	2	4														12	678	24	747	3072	3122
≥17	28	32	23	9	1	9	8	1	2	3	4		1	3	7	40	594	174	1931	2926	3287
≥11	135	63	54	9	13	14	9	3	5	5	1	3	1	1	3	11	210-1	346	1423	1562	3099
≥7	81	45	22	9	1	13	5	3	4	4						3	156	203	655	714	3078
≥4	49	24	15	10	7	8	4	3	1	2						3	138	132	424	458	3069

HOURS INTERVAL BETWEEN EVENTS

35

WIND SPEED	6	12	18	24	...
≥7	2	68	5	[illegible]	
≥4	14	64	44	14	[illegible]

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3042	3042
≥48																				3042	3042
≥41																				3042	3042
≥34																				3042	3042
≥28																				3042	3042
≥22	2	2														13	182	16	635	3104	3136
≥17	8	4		4		2				2		3			1	32	1968-1	65	1165	3079	3192
≥11	69	33	19	15	8	13	15	4	6		5	8	5	2	2	43	840-1	248	[illegible]	2450	3103
≥7	136	62	43	28	19	17	10	9	9	5	4	5	3	2	6	16	222	338	1541	1618	3062
≥4	106	54	31	21	19	13	7	7	5	5	5	2	6	4	4	8	216	303	1218	1286	3062

HOURS INTERVAL BETWEEN EVENTS

38

WIND SPEED	6	12	18	24	...
≥17		8	3	4	
≥11	6	18	22	[illegible]	
≥7	15	16	46	29	[illegible]
≥4	13	12	49	[illegible]	

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3042	3042
≥48																				3042	3042
≥41																				3042	3042
≥34	1	1	2													4	642	10	297	3164	3188
≥28	11	10	3	1		2	4		1	2	1					26	852	66	1478	3155	3329
≥22	34	26	13	2	4	9	2		1	4	5	1		3	4	39	414	149	1668	2622	3231
≥17	59	29	19	4	8	7	3	4	3	6	6	1	1	5	3	17	348	197	1644	1961	3099
≥11	72	40	20	7	7	7	7	4	4	4	8	6	2	4		12	270	211	1086	1180	3107
≥7	62	42	22	16	6	5	10	2	2	1	1					2	156	181	683	714	3079
≥4	49	26	21	11	10	3	4					2				2	102	111	417	439	3055

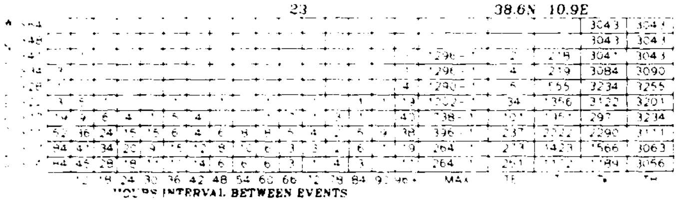
HOURS INTERVAL BETWEEN EVENTS

41

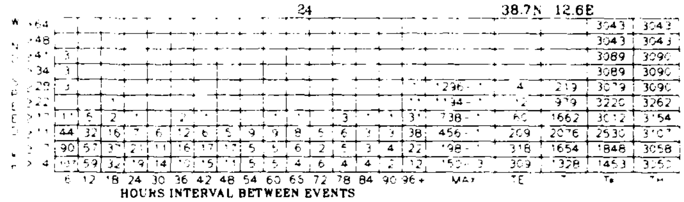
WIND SPEED	6	12	18	24	...
≥11	14	59	42	14	[illegible]
≥7	13	16	39	15	[illegible]
≥4	4	26	20	4	[illegible]

HOURS INTERVAL BETWEEN EVENTS

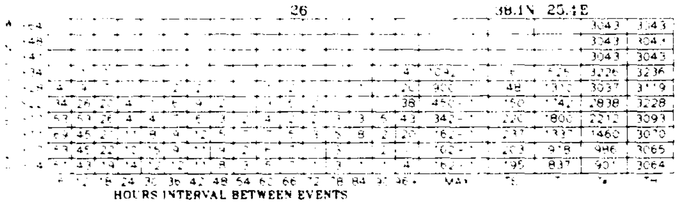
23 38.6N 10.9E



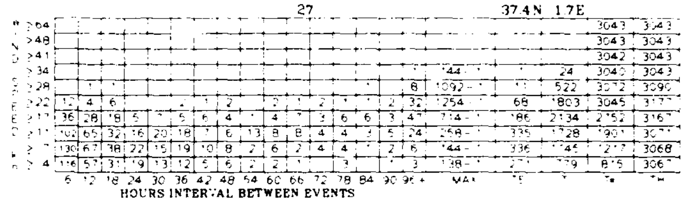
24 38.7N 12.6E



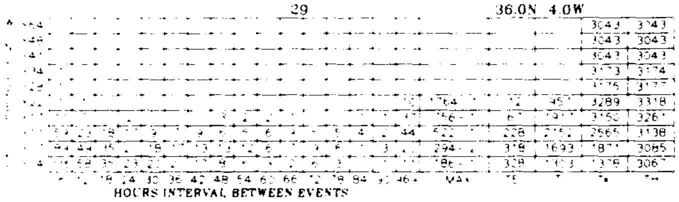
26 38.1N 25.1E



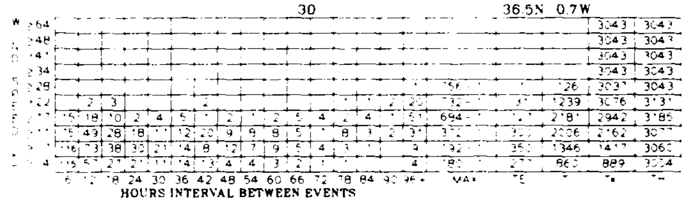
27 37.4N 1.7E



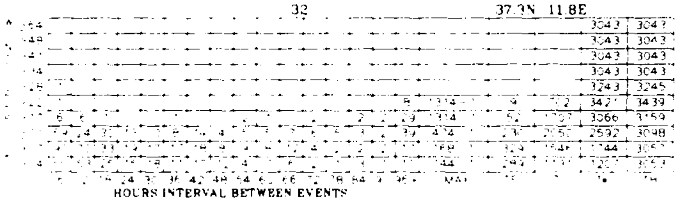
29 36.0N 4.0W



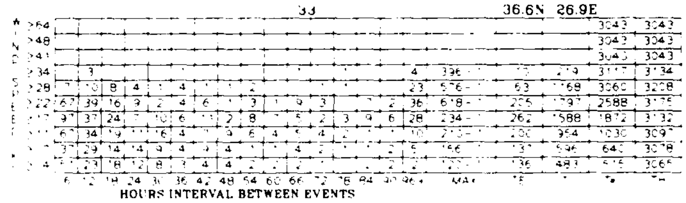
30 36.5N 0.7W



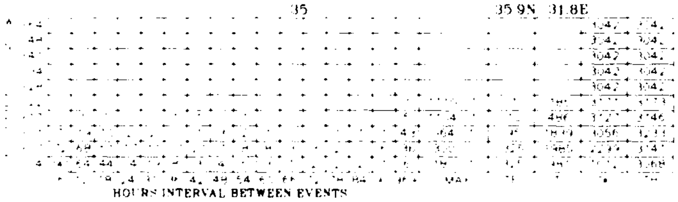
32 37.3N 11.8E



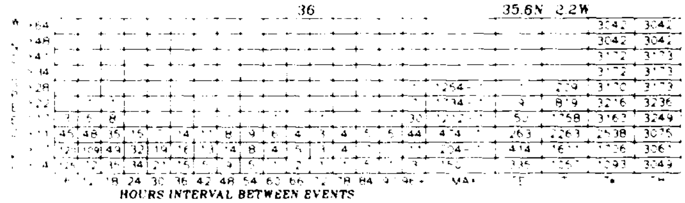
33 36.6N 26.9E



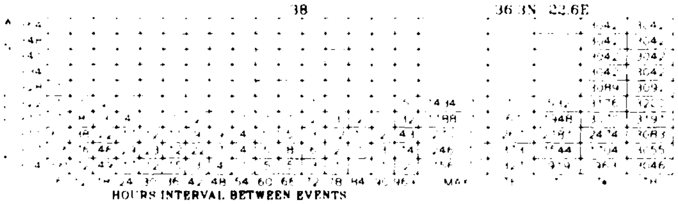
35 35.9N 31.8E



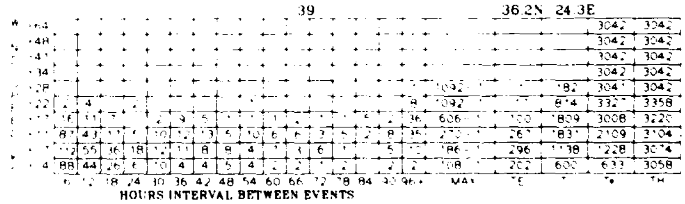
36 35.6N 2.2W



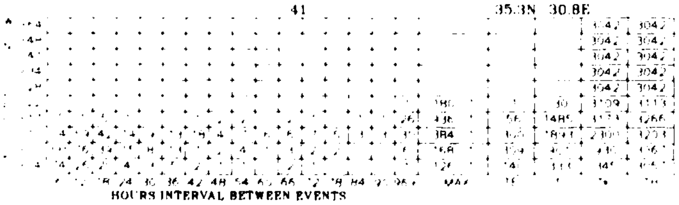
38 36.3N 22.6E



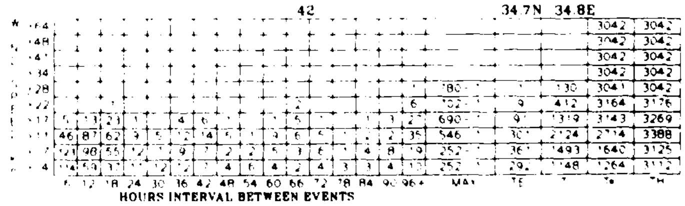
39 36.2N 24.3E



41 35.3N 30.8E



42 34.7N 34.8E



43 — 36.0N 13.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3042	3042
>48																				3042	3042
>41																				3042	3042
>34																				3042	3042
>28																				3172	3173
>22																	1362-1	9	600	3241	3260
>17	[illegible]	6	2		1	2			5				1	4	2	33	792-1	[illegible]	1886	3075	3198
>11	43	24	6	10	10	11	8	5	8	6	1	5	3	1	4	50	528-1	197	2769	2574	3126
>7	66	52	26	16	15	15	10	6	8		5	9	2	4	7	25	276-1	273	1677	1850	3051
>4	108	56	19	14	14	14	11	8	9	9		5	3	5	4	11	180-1	292	1274	1374	3047

HOURS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3042	[illegible]
>48																				3042	[illegible]
>41																				3042	[illegible]
>34																				3042	[illegible]
>28																				3082	3083
>22									1							9	1950-1	[illegible]	430	3258	3290
>17	8		2	1		4	1	1	2	1	1	1	1	2		31	936	[illegible]	1774	3064	[illegible]
>11	53	40	16	8	17	13	7	7	5	8	5	6	6	5	5	41	624-1	242	2117	2448	[illegible]
>7	72	52	34	27	20	20	10	10	3	9	6	3	3	3	2	15	270-1	289	1479	1590	3057
>4	80	62	43	19	18	20	1	13	4	5	5	4	1	3	4	10	270-1	294	1285	1379	[illegible]

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3042	3042
>48																				3042	3042
>41																	48-1		8	3041	3042
>34																2	222-1	3	61	3030	3042
>28	2	4	2													16	780-1	32	999	3267	3350
>22	44	11	13	6	3	4	7	5	1	1	5	2	1	3	1	45	420-1	155	1775	2737	3242
>17	81	44	22	13	10	9	1	5	1	4	5	3	3	8		23	270-1	263	1713	1896	3104
>11	83	36	24	12	8	5	6	3	2	6	2	5	1	1		5	156-1	197	701	748	3105
>7	42	24	14	4	3	5	1	2			1						84-1	98	251	260	3045
>4	34	20	8	4	4	4	1	2									66	78	192	199	3044

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3040	3040
>48																				3040	3040
>41																				3042	3040
>34																				3040	3040
>28																				3040	3040
>22							1							1		1	378-1	3	84	3034	3043
>17	4	1	4	1		1			2		1			1	1	22	1218-1	38	1179	3076	3144
>11	64	36	28	10	6	12	5	5	8	9	7	4	3	4	9	43	558-1	253	2097	2479	3143
>7	91	53	45	18	21	19	17	8	9	5	4	2	1	7	1	12	246-1	313	1406	1522	3072
>4	109	61	28	12	19	10	7	6	5	4	2	1	2	4	1	4	150-2	275	918	1002	3064

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3040	3040
>48																				3040	3040
>41																				3040	3040
>34																				3040	3040
>28																				3039	3040
>22																2	156	3	292	3080	3087
>17	2	2	4		1				3						1	20	756-1	34	1073	3114	3188
>11	37	30	15	11	6	8	12	8	4	10	6	4	4	1	6	41	564-1	[illegible]	2098	2593	3136
>7	42	6	1	31	11	2	3	14	1	4	9	1	2	4	9	16	402	330	1703	1853	3119
>4	41	11	32	22	12	16	3	1		2		1	2	4	6	11	154-1	305	1367	1494	3105

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3040	[illegible]
>48																				3040	[illegible]
>41																				3040	[illegible]
>34																				3040	[illegible]
>28																				3040	[illegible]
>22	1	1	3													10	365-1	[illegible]	[illegible]	[illegible]	[illegible]
>17	25	18	13	4	5	4	7	3	1	6	2	2	2	3		34	544	[illegible]	1761	2923	3267
>11	119	72	23	16	10	8	8	2	5	4	4	7	6	4		12	252	295	1229	1365	3143
>7	73	27	11	9	4	5	2	2	2	4		2				1	91-1	140	373	381	3144
>4	31	11	8	2	3	4	2	1									[illegible]	69	[illegible]	[illegible]	3143

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3037	3037
>48																				3037	3037
>41																				3037	3037
>34																	49-1		8	3034	3037
>28																2	660-1	4	134	3019	3037
>22	5	6														11	882	42	1203	2992	3109
>17	37	25	14	9	6	4	5	8	5	5	5		1		3	40	480-1	[illegible]	1879	2653	3183
>11	108	47	38	18		8	1	2	6	4		2	2	4	1	11	276-1	286	1185	1295	3091
>7	14	24	18	9	1	5	6	4	1	2							126-1	164	460	477	3072
>4	34	1	13	4		2	2										30	[illegible]	215	224	3048

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3037	[illegible]
>48																				3037	[illegible]
>41																				3037	[illegible]
>34																				3037	[illegible]
>28																				3037	[illegible]
>22	2															2	318	5	93	3023	[illegible]
>17	14	1	6	5	6	4	2	1		1	1	2			2	23	528-2	[illegible]	1246	3061	3248
>11	101	53	33	18	19	9	11	4	4	2	5	6	1	2	3	25	402-1	297	1518	1766	3143
>7	88	41	19	14	6	3	5	3	1	1	4	3		2		2	120-1	192	555	581	3142
>4	32	20	9	6	4	5	1	1	1		1				1		84-1	81	222	232	3144

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3035	3035
>48																				3035	3035
>41																				3035	3035
>34																				3035	3035
>28																				3150	3153
>22																4	84		294	3100	3124
>17	1	5	1	2	2	1		2	1		4				1	1	1098	60	1420	3160	3288
>11	36	26	19	1	6	15	1	6	4	1	1	4	5	2	2	33	642	196	1921	2372	3072
>7	63	49	31	29	19	2	14	6	1		1	9	4	3	4	1	162	283	385	1514	3040
>4	11	62	39	2	16	11	9	4	8	1		2		1		4	14	288	921	[illegible]	3138

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3034	3034
>48																				3034	3034
>41																				3034	3034
>34																				3034	3034
>28																				3034	3034
>22																2	1212	2	289	3074	3061
>17	8	4	1		1		1	1	2				3		1	26	1662	48	1434	3191	3214
>11	83	56	36	18	7	12	10	6	4	8	5	2	1	4	4	32	612	290	1889	2187	3141
>7	108	63	26	11	19	12	6	5	5	4	1	1	1	2		8	156-1	[illegible]	466	1139	[illegible]
>4	89	76	21	15	8	5	1	3	4	3	3			1		5	126	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3033	3033
>48																				3033	3033
>41																				3033	3033
>34																				3033	3033
>28																				3033	3033
>22	2	3																		3029	3033
>17	2	3				2			1	1	1					11	624-1	24	609	3035	3085
>11	65	55	34	15	8	19	5	8	8	14	10	4	3	4	1	32	438-1	291	2034	2411	3103
>7	14	81	44	22	25	23	14	2	5	6	3	3	2	3	2	5	348-1	354	1292	1411	3087
>4	94	78	30	21	15	10	9	5	3	3	3	3	1	1	1	2	318-1	279	902	976	3075

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3033	[illegible]
>48																				3033	3033
>41																				3033	[illegible]
>34																				3033	3033
>28									1								54-1	1	9	3032	3033
>22									1								54-1	1	9	3027	3033
>17	5	3	3		1	1	2			1			2	1		11	558-1	30	648	3007	3095
>11	53	35	26	10	15	7	11	1	12	6	8	3	2	3	2	41	432-1	235	1942	2474	3134
>7	144	83	38	14	22	8	10	10	4	4	6	1	2	5		12	294-1	363	[illegible]	1410	3106
>4	96	42	24	14	6	4	6	6	5		2			1		2	144-1	208	573	603	3056

HOURS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3031	3031
>48																				3031	3031
>41																				3031	3031
>34																				3031	3031
>28																				3031	3031
>22																				3031	3031
>17	2															3	204-1	5	82	3024	3031
>11	14	8	13	6	5	1	5	1	3	3	1	3	2		3	24	468-1	92	1234	3051	3246
>7	109	68	47	23	18	19	11	7	15	6	4	5	6	6	1	18	264-1	363	1667	1997	3077
>4	110	70	30	13	7	3	5	6	4	2	2	3				3	132-1	261	702	764	3041

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	*	T*	TH
>64																				3031	3031
>48																				3031	3031
>41																				3031	3031
>34																				3031	3031
>28																				3079	3081
>22			1				1									4	726-1	6	248	3192	3206
>17	8	2	3	1	1	1	3	2	1	3		2			3	16	924-1	46	1190	3141	3266
>11	69	53	35	15	12	8	12	7	8	6	9	2	2	4	4	32	408-1	278	1828	2281	3044
>7	91	97	47	20	14	16	16	5	4	8	3	1	1	3	2	9	162-1	337	1256	1380	3034
>4	93	92	29	22	14	16	12	4	8	4		1	1		3	8	138-1	307	1064	1137	3034

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

35.9N 16.8E

35.2N 19.2E

34.0N 30.5E

33.3N 31.1E

33.6N 22.3E

32.6N 26.2E

32.6N 15.9E

45 — 35.2N 26.6E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3042	3042
>48																				3042	3042
>41																1	348-1	2	[illegible]	30[illegible]	3042
>34	2	2														6	780-1	11	333	3160	3188
>28	10	9	4	1		1	1	2		1		1	2	2		22	510-1	56	1175	3068	3224
>22	47	22	18	3	3	6	1		4	6	2		2	3	3	40	408-1	161	1727	2536	3143
>17	59	19	16	1	9	11	1	6	2	4	7	2	4	5	4	34	372-1	190	1600	1890	3097
>11	62	34	14	15	9	8	6	6	1	5	9	3	2	1	2	9	210-1	192	944	1023	3082
>7	43	29	11	11	8	4	2	7	2	3	1		1		1	5	138-2	128	501	530	3070
>4	29	21	15	5	6	2	8	3	2	2	2			1		3	108-1	99	384	404	3063

HOURS INTERVAL BETWEEN EVENTS

48 — 35.1N 20.8E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3040	3040
>48																				3040	3040
>41																				3040	3040
>34																				3040	3040
>28																				3040	3040
>22															1	3	390-1	5	176	3109	3121
>17	8	4			1	2	2				2		2	2	1	29	918-1	53	1604	3001	3126
>11	71	45	25	10	7	6	11	7	12	7	3	9	10	8	4	31	564-1	266	2021	2402	3154
>7	97	62	40	25	11	16	11	9	9	6	2	5	1	5	4	11	210-2	304	1348	1436	3077
>4	103	55	36	19	19	7	12	5	4	3	1	3		2	4	5	204-1	278	963	1025	3066

HOURS INTERVAL BETWEEN EVENTS

51 — 33.5N 33.6E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3040	3040
>48																				3040	3040
>41																				3040	3040
>34																				3040	3040
>28																				3040	3040
>22																1	354-1	1	59	3039	3040
>17	4	[illegible]	[illegible]			3	2	2	1	1	1				2	11	702-1	38	708	3054	3126
>11	[illegible]	38	29	[illegible]	[illegible]	4	2	[illegible]	3	6	3	2	3	[illegible]	4	3[illegible]	420-1	232	1988	2466	3207
>7	95	60	46	16	[illegible]	6	12	3	5	4	[illegible]	[illegible]	1	1	1	11	210-1	283	1092	[illegible]	3072
>4	[illegible]	28	[illegible]	19	6	3	3		3	2	2					1	96-1	197	457	470	3056

HOURS INTERVAL BETWEEN EVENTS

54 — 34.0N 12.7E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3037	3037
>48																				3037	3037
>41																				3037	3037
>34																				3037	3037
>28																				3037	3037
>22																[illegible]	282-1	3	59	3208	3220
>17	[illegible]	5	[illegible]				[illegible]									15	996-1	33	837	3209	3289
>11	52	3[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	8	[illegible]	5	4	2	44	48[illegible]	[illegible]	2088	2498	3113
>7	[illegible]	[illegible]	[illegible]	18	4	13	14	9	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	4	18	2[illegible]-1	286	1510	1652	3058
>4	124	[illegible]	24	23	14	14	[illegible]	3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	138-1	284	1064	1138	3038

HOURS INTERVAL BETWEEN EVENTS

57 — 33.2N 18.3E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3033	3033
>48																				3033	3033
>41																				3033	3033
>34																				3033	3033
>28																				3033	3033
>22															[illegible]	4	414-1	5	185	3072	3083
>17	[illegible]	2	[illegible]					2							[illegible]	16	780-1	31	1006	3239	3316
>11	47	4[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	8	14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	43	547	242	2027	2409	3081
>7	8[illegible]	6[illegible]	14	16	2[illegible]	[illegible]	[illegible]	8	4	6	[illegible]	6	4	[illegible]	[illegible]	15	294	308	1420	1524	3068
>4	[illegible]	38	[illegible]	[illegible]	13	2	6	[illegible]	4	4	6	3	3	[illegible]	[illegible]	12	168-2	[illegible]	[illegible]	1209	3039

HOURS INTERVAL BETWEEN EVENTS

60 — 32.2N 29.3E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3032	3032
>48																				3032	3032
>41																				3032	3032
>34																				3032	3032
>28																				3032	3032
>22																	48-1	3	12	3022	3032
>17	6	6	1	2	4	2	1	1		2		1	1	1		14	606-1	44	770	3097	3229
>11	74	40	26	12	11	13	11	8	6	8	6	4	2	8	2	30	384-1	261	1756	2167	3125
>7	118	62	21	13	8	16	8	4	4	5		3	4	2	2	5	222-1	273	923	977	3062
>4	82	26	15	10	5	2	5	3	1	1		1	2	1			84-1	154	386	403	3042

HOURS INTERVAL BETWEEN EVENTS

63 — 31.2N 18.9E

KNOTS	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3028	3028
>48																				3028	3028
>41																				3028	3028
>34																				3028	3028
>28																				3028	3028
>22																2	282-1	2	82	3024	3031
>17	6	5	4	1		1	1	1	1	1	3				2	14	870-1	40	786	3107	3207
>11	59	54	26	7	8	9	9	6	10	8	5	2	4	4	6	33	432-1	250	1812	2380	3085
>7	95	68	34	18	15	17	11	6	7	10	3	3	4	3	2	12	240-1	308	1338	1489	3060
>4	118	55	31	19	13	16	8	4	2	4	2				2	7	234-1	281	930	995	3060

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS

1 — 43.9N 8.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3918	3920
>41																4	SEA-2	[illegible]	1234	3998	4004
>34			1			1										6	SEA-1	8	1334	434[illegible]	437[illegible]
>28	2	1			1		2									14	1644-1	20	1424	3900	3955
>22	5	4	1	5	1	2	2	2	2	1	1					37	930-1	63	1926	3621	3776
>17	26	8	9	4	8	6	5	2	2	5	4	1		3	3	43	900-1	129	2068	3352	3636
>11	66	32	25	17	14	13	6	8	11	10	7	8	3	1	2	40	342-1	265	2061	2672	3514
>7	131	69	51	32	13	12	22	10	6	4	6	2	4	5	2	18	192-1	381	1628	1879	3429
>4	158	58	40	24	12	7	12	4	3	1	6	1	2	1	2	5	120-1	338	[illegible]	1182	34[illegible]

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>41												1				4	SEA-1	5	943	4004	4016
>34	1	2	1		1		1			2		1	2			17	SEA-1	29	1836	4293	4338
>28	6	3	3	4	2	2		3	1	2	2	4	2		1	35	SEA-1	72	2080	3822	3964
>22	36	7	12	11	7	4	3	5	2	6	7	4	5	3	5	50	1262	167	2412	3274	365[illegible]
>17	75	28	14	15	18	6	12	9	5	7	10	2	4	4	3	43	870-1	256	2323	2843	3604
>11	98	59	30	25	11	13	15	14	3	5	7	4	1	1	2	27	264-1	313	1612	1866	3443
>7	118	61	26	19	12	6	6	4	7	6	2	4	1		2	9	186-1	284	987	1173	3419
>4	[illegible]	45	19	11	7	6	4	5	1	3						5	18[illegible]	[illegible]	65[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	366[illegible]	366[illegible]
>48																2	SEA-2	2	736	3743	3744
>41																5	SEA-1	6	41[illegible]	3831	3838
>34	1		1	1					2							6	SEA-1	11	1065	4019	4036
>28	4		1	1			2		2							14	SEA-1	26	1443	3941	3991
>22	3	1	3	3	1	4	2	1		1	2	1			1	40	636-1	65	1813	3474	3633
>17	22	12	9	9	3	4	6	3	3	3	5	3	4	3	2	49	742-1	140	2224	3334	3662
>11	51	29	22	21	23	11	6	4	12	12	5	2	4	2	6	4[illegible]	426-1	250	2121	2687	3443
>7	87	45	41	20	16	13	9	8	10	8	5	4	1	5	5	25	294-1	312	1131	2033	3434
>4	104	39	38	19	17	13	8	7	6	3	4	4	1	1	5	19	282-1	297	1435	1662	3426

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	366[illegible]	366[illegible]
>48																2	SEA-2	2	736	3742	3744
>41																2	SEA-2	2	736	3742	3743
>34	1															4	SEA-2	6	1299	3839	3846
>28	1									1	1					9	SEA-1	14	1220	3843	3867
>22	7	5	3	3	3	1	2	2	2	2	2	2	1	2	2	40	478-1	81	2438	36[illegible]	3755
>17	40	19	25	12	10	8	8	1	3	6	4	7	6	5	3	44	714-1	207	2318	3121	3542
>11	110	45	42	20	25	15	10	9	5	12	5	4	5	4	5	33	312-1	345	2027	2269	348[illegible]
>7	[illegible]	[illegible]	48	22	21	16	15	2	5	3	5	5	3	2	2	11	156-1	351	1314	1421	346[illegible]
>4	[illegible]	65	30	13	14	12	4	5	2	3	4	1	1	2		4	[illegible]	276	952	914	34[illegible]

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3662	3661
>41																3	SEA-1	3	707	3631	3633
>34																6	St-1	6	982	3750	3756
>28	1							1								15	2058-1	17	1472	4056	4090
>22	9	2	3	1	2	1		1	1	1	1	1			4	30	930-1	57	1605	3553	3683
>17	25	11	6	3	3	4	1	3	2	3	4	3	3	1	4	57	606-1	126	2206	3451	3558
>11	64	27	14	13	19	15	5	7	9	6	8	8	6	4	1	47	492-1	253	2217	2644	3483
>7	69	48	40	26	22	12	21	12	11	13	5	2	4	1	4	21	258-1	311	1760	1964	3425
>4	86	58	38	27	23	20	13	11	7	11	4	4	2	2	3	14	216-1	311	1494	1612	3424

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	3661	3661
>48																3	SEA-2	3	973	4017	4021
>41	1				1											8	SEA-1	10	1599	4273	4288
>34		2	1	1												20	SEA-1	24	2078	4300	4353
>28	13	5		4	2	1		1	1	2	1		2			36	1500-1	68	2251	3798	3952
>22	20	15	4	6	3	7		7	3	4		3	2	7		50	870-1	131	2221	3185	3549
>17	47	24	24	14	11	9	8	11	1	3	2	4	4	5	5	44	648-1	216	2150	2762	3478
>11	87	56	27	17	18	14	8	4	8	6	5	6	4	2	1	27	342-1	289	1656	1954	3448
>7	104	55	31	11	13	8	11	5	7	3	6	4	3	3	6	4	144-1	274	1041	1174	3431
>4	80	47	19	9	13	7	9	3	1	2	4	3		7		3	144-1	203	678	745	3418

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>64																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>41																2	SEA-1	2	639	3564	3564
>34		1														4	SEA-2	5	1185	4001	4009
>28	1															11	1074-1	12	1090	3694	3722
>22	8	5	3			1	1		1	1		2			1	27	918-1	50	1586	3541	3652
>17	18	13	12	6	5	7	3	4	2	1	3	3	2	2	4	45	900-1	132	2355	3258	3584
>11	75	41	23	16	20	7	11	9	10	11	8	2	6	5	2	39	468-1	285	2132	2556	3507
>7	109	69	45	20	21	11	13	7	6	8	3	5	1	4	1	18	210-1	341	1478	1724	3455
>4	103	61	30	24	12	14	5	8	6	5	3	2	1	2	4	10	210-1	290	1131	1240	3434

HOURS INTERVAL BETWEEN EVENTS

2

HOURS INTERVAL BETWEEN EVENTS

5

HOURS INTERVAL BETWEEN EVENTS

8

HOURS INTERVAL BETWEEN EVENTS

11

HOURS INTERVAL BETWEEN EVENTS

14

HOURS INTERVAL BETWEEN EVENTS

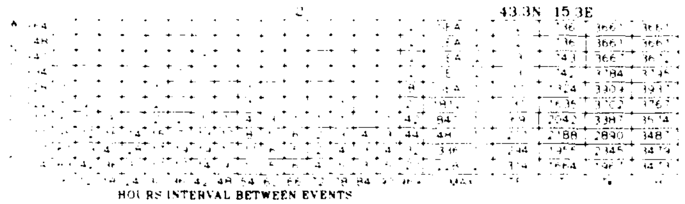
17

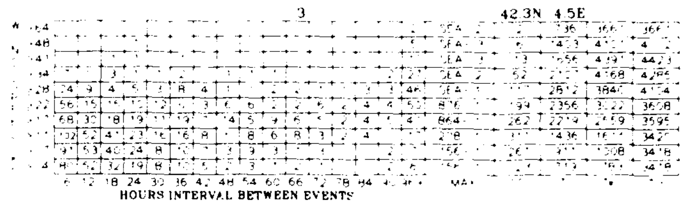
HOURS INTERVAL BETWEEN EVENTS

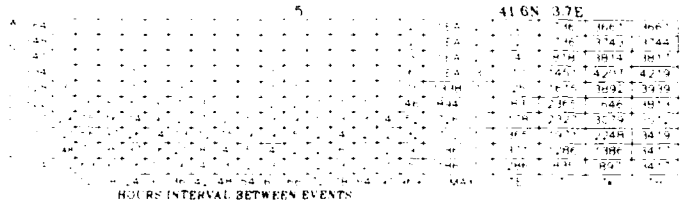
20

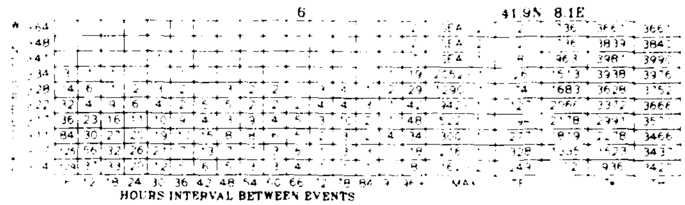
HOURS INTERVAL BETWEEN EVENTS

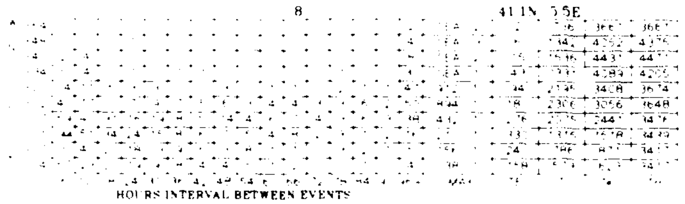
FALL

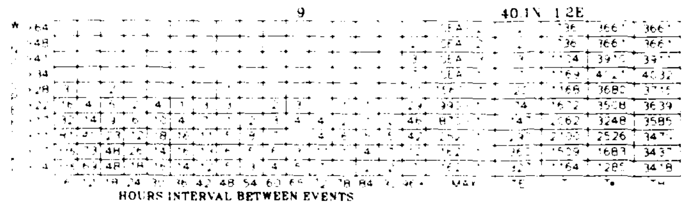

2
43.3N 15.3E
HOURS INTERVAL BETWEEN EVENTS

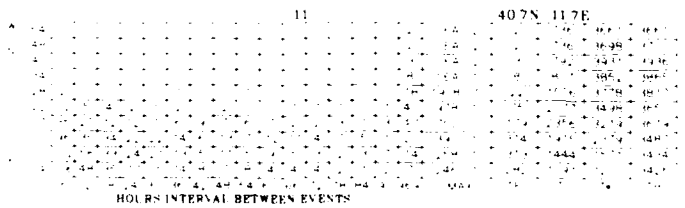

3
42.3N 4.5E
HOURS INTERVAL BETWEEN EVENTS

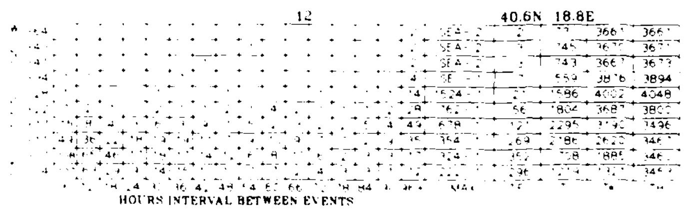

5
41.6N 3.7E
HOURS INTERVAL BETWEEN EVENTS

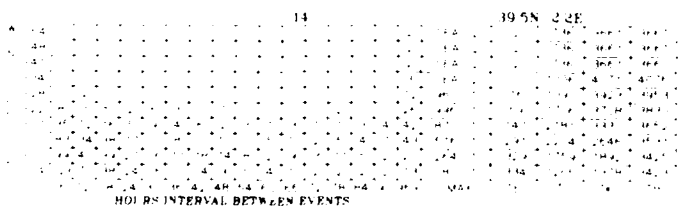

6
41.9N 8.1E
HOURS INTERVAL BETWEEN EVENTS

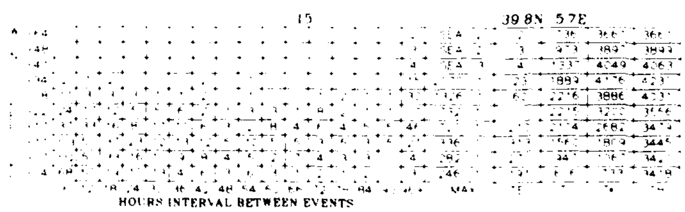

8
41.1N 5.5E
HOURS INTERVAL BETWEEN EVENTS

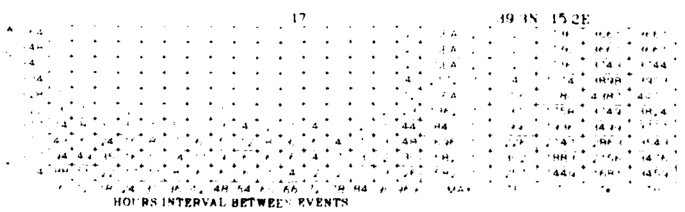

9
40.1N 1.2E
HOURS INTERVAL BETWEEN EVENTS

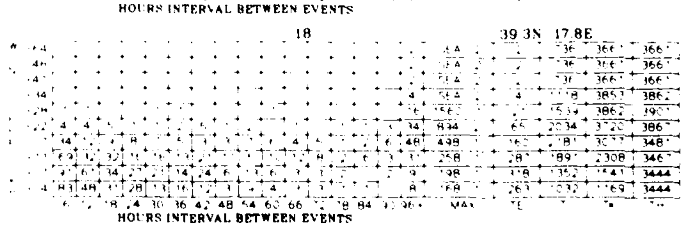

11
40.7N 11.7E
HOURS INTERVAL BETWEEN EVENTS

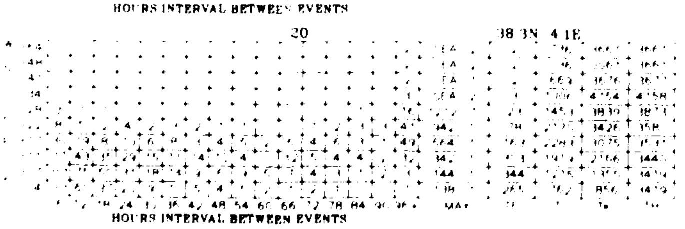

12
40.6N 18.8E
HOURS INTERVAL BETWEEN EVENTS

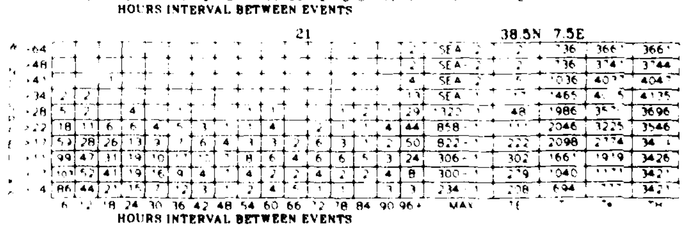

14
39.5N 2.2E
HOURS INTERVAL BETWEEN EVENTS

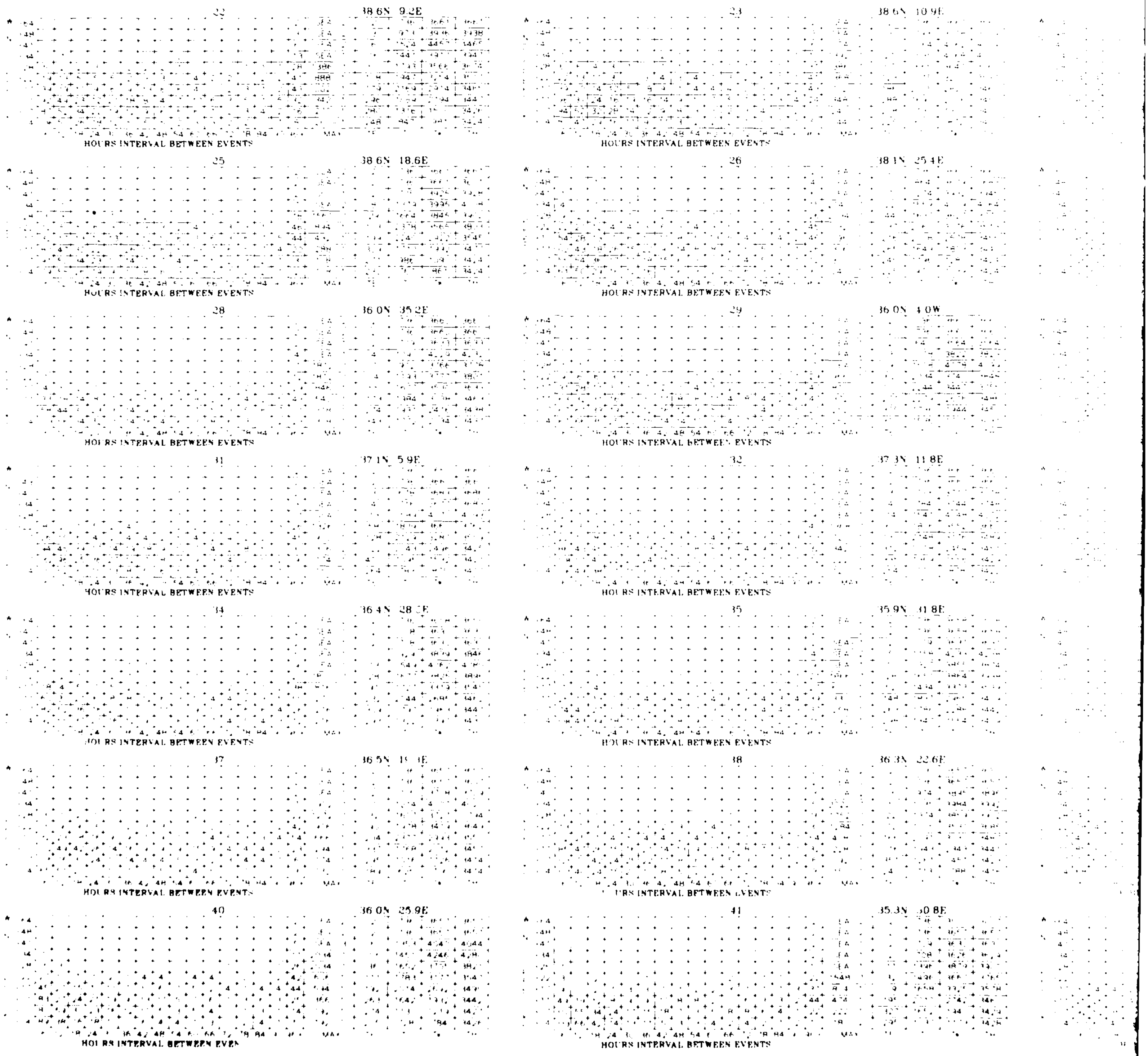

15
39.8N 5.7E
HOURS INTERVAL BETWEEN EVENTS


17
39.3N 15.2E
HOURS INTERVAL BETWEEN EVENTS


18
39.3N 17.8E
HOURS INTERVAL BETWEEN EVENTS


20
38.3N 4.1E
HOURS INTERVAL BETWEEN EVENTS


21
38.5N 7.5E
HOURS INTERVAL BETWEEN EVENTS


22
38.6N 9.2E
23
38.6N 10.9E
25
38.6N 18.6E
26
38.1N 25.4E
28
36.0N 35.2E
29
36.0N 4.0W
31
37.1N 5.9E
32
37.3N 11.8E
34
35
35.9N 31.8E
37
38
36.3N 22.6E
40
36.0N 25.9E
41
HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

24

38.7N 12.6E

TE	T	Te	TH
2	736	3661	3661
2	736	3699	3700
5	927	4011	4020
19	1293	3809	3841
58	1773	3575	3694
132	2018	3176	3517
207	2128	2818	3508
296	1705	2063	3463
276	1153	1356	3444
209	855	944	3421

HOURS INTERVAL BETWEEN EVENTS

27

37.4N 1.7E

TE	T	Te	TH
[illegible]	736	3661	3661
2	736	3743	3744
3	688	3645	3647
12	1198	4108	4125
38	1508	3790	3853
98	2232	3540	3735
205	2329	3028	3525
344	1910	2203	3458
342	1326	1472	3445
230	910	1007	3442

HOURS INTERVAL BETWEEN EVENTS

30

36.5N 0.7W

TE	T	Te	TH
2	736	3660	3660
2	736	3660	3660
4	1265	4070	4074
6	1188	4488	4498
24	1611	4125	4171
[illegible]	1929	3516	3693
160	2069	3148	3556
[illegible]	2113	2446	3474
[illegible]	1489	1692	3431
[illegible]	1125	1192	3416

HOURS INTERVAL BETWEEN EVENTS

33

36.6N 26.9E

TE	T	Te	TH
[illegible]	736	3658	3658
2	736	3658	3658
[illegible]	1245	4010	4014
[illegible]	1557	4075	4095
[illegible]	1591	3849	3920
94	1983	3492	3721
174	1985	2941	3505
297	1802	2049	3440
262	1245	1396	3438
234	888	[illegible]	3423

HOURS INTERVAL BETWEEN EVENTS

36

35.6N 2.2W

TE	T	Te	TH
[illegible]	736	3658	3658
[illegible]	736	3658	3658
[illegible]	[illegible]	3562	3562
3	1008	4129	4132
[illegible]	[illegible]	4295	4317
48	1877	3825	3927
106	2006	3400	3676
252	2179	2708	3496
341	1769	2025	3443
424	[illegible]	[illegible]	3441

HOURS INTERVAL BETWEEN EVENTS

39

36.2N 24.3E

TE	T	Te	TH
[illegible]	736	3657	3657
[illegible]	736	3657	3657
1	859	3766	3767
8	1282	4140	4153
25	1580	4019	4070
76	1470	3351	3561
167	2224	2928	3469
284	1873	2154	3441
268	1220	1335	3425
[illegible]	748	814	3414

HOURS INTERVAL BETWEEN EVENTS

42

34.7N 34.8E

TE	T	Te	TH
2	736	3657	3657
2	736	3657	3657
2	709	3630	3630
2	709	3629	3630
6	621	3756	3765
12	1023	3740	3778
48	1337	3498	3616
177	2187	3072	3496
139	1966	2386	3457
133	1653	1908	3446

HOURS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

43 — 36.0N 13.5E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3656	3656
>41																2	SEA-2	2	736	3693	3695
>34																7	SEA-1	7	1285	3927	3940
>28	2	1			1	1								1		17	SEA-1	23	1637	3909	3958
>22	10	6	4	6	2	3	3	1	1	3	1	1		3	1	36	714-1	81	1805	3390	3584
>17	31	9	17	7	6	7	5	5	4	5	3	5	1	2	3	48	582-1	158	2095	3012	3493
>11	89	45	30	25	12	16	13	15	6	9	10	3	7	5	2	26	198-1	313	1837	2137	3444
>7	104	60	40	28	17	13	15	9	4	3	2	6	2	1	1	6	156-1	310	1124	1325	3411
>4	104	44	26	29	8	8	6		3	2	1			1			84-1	239	644	752	3412

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3656	3656
>41																3	SEA-1	3	786	3644	3647
>34						1										7	SEA-2	8	1192	4047	4073
>28	3	3	1	2		1					1					15	SEA-1	26	1495	3695	3767
>22	16	6	8	3	1	3	1	2	1	1	2	2	2	2		38	1434-1	88	1846	3422	3697
>17	49	27	14	5	9	6	3	3	8	3	8	2	3	3	2	51	600-1	196	2132	2899	3555
>11	93	39	24	15	11	17	13	7	4	7	5	7	7	3	4	30	228-1	286	1734	1886	3452
>7	95	47	27	17	15	10	12	6	4	3	3	5	2	1	2	9	162-1	257	995	1077	3419
>4	84	47	21	17	15	5	9	6	3	4		3	5		1	3	162-1	223	772	813	3419

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3656	3656
>41																2	SEA-1	2	606	3758	3759
>34																3	SEA-	3	943	4132	4135
>28	1															8	SEA-1	9	1268	3975	3989
>22	11	8	3	1	1	1	2	1	1	1			1			22	362-1	53	1308	3566	3680
>17	17	9	4	4	2	6	3		3	4		3	5	3	3	31	720-1	97	1524	3222	3514
>11	74	31	32	8	13	15	8	10	9	4	6	5	7	1	4	39	342-1	265	2140	2570	3472
>7	135	46	35	25	16	11	17	6	6	8	4	3	10	3		14	172-1	301	1507	1748	3427
>4	74	41	37	16		10	11	8	5	3	5	1	11	3		8	264-1	247	1126	1267	3427

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																	SEA-1	1	368	3482	3482
>48																	SEA-1	1	368	3482	3482
>41																	SEA-1	1	368	3481	3482
>34																5	SEA-1	9	550	3658	3679
>28	2															15	1116-1	21	1101	3575	3656
>22	8	8	4			2	5		2	2	4	5				31	666-1	74	1468	3307	3568
>17	21	11	10	1	3	1	1	2	6	4	6	2	4	2	3	34	486-1	129	1629	2904	3480
>11	71	42	27	14	17	9	12	17	4	5	4	6	4	4	6	28	264-1	270	1718	2010	3436
>7	85	41	25	20	14	11	5	5	15	4	3	4	2	1	1	11	168-1	242	1033	1139	3422
>4	68	38	22	11	12	9	4	6	5	1	1		1	3		4	162-1	185	646	692	3414

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3481	3481
>48																				3481	3481
>41																				3517	3520
>34	1																			3799	3806
>28	1	1														11	1140-1	13	666	3794	3844
>22	5	5									1	2				35	1338-1	55	1646	3555	3728
>17	35	11	10	4	4	4	4	2	6	3	2	3	2	4	2	56	540-1	151	2077	2971	3468
>11	84	44	37	21	15	20	11	6	9	5	5	7	3	7	5	24	192-1	303	1695	2037	3435
>7	99	55	38	31	11	8	14	15	3	1	4	1	2	3		3	192-1	288	1003	1089	3411
>4	92	44	28	19	11	7	3	6	1	1	1	1	1	1			84-1	216	575	628	3406

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3479	3479
>48																				3479	3479
>41	1																			3517	3518
>34	1																6-1	1	1	3576	3582
>28	2	1							1							8	1314-1	12	556	3643	3675
>22	6	2	1	1	1			2	1		1			1	2	19	1314-1	37	1156	3508	3641
>17	25	9	8	7	4	7	7	1	2	4	2	1	4	2	3	48	696-1	136	2016	3113	3502
>11	81	44	33	23	15	14	10	10	6	10	10	6	3	7	1	30	222-1	303	1822	2226	3454
>7	115	71	41	29	14	8	9	5	9	4	1	3	3		1	5	204-1	318	1043	1235	3412
>4	99	60	19	14	6	2	4	3	2	1	1		1		1	2	174-1	215	542	622	3404

HOURS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3477	3477
>48																				3477	3477
>41																				3477	3477
>34																				3490	3496
>28	1										1					2	1140-1	4	256	3462	3487
>22	3	2	1						1					1		7	660-1	15	448	3422	3488
>17	7	3	1			1	2	1					1	1		29	654-1	46	1179	3381	3552
>11	55	15	29	9	8	12	9	8	3	6	14	7	7	7	4	34	324-1	227	2017	2732	3450
>7	103	68	42	19	29	12	16	6	10	10	5	6	4	6	2	13	258-1	351	1628	1760	3416
>4	117	65	30	17	20	11	10	3	6	4	6	3		1	2	4	174-1	299	1003	1059	3408

HOURS INTERVAL BETWEEN EVENTS

44

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34											
>28	1	4	1	1							
>22	8	7	10	1	3	2	2	1	2	3	
>17	36	18	17	8	10	9	7	7	9	6	1
>11	109	44	33	22	17	13	19	3	8	5	5
>7	98	58	24	32	13	11	6	5	4	5	4
>4	97	40	22	24	14	4	4	3	1	5	3

HOURS INTERVAL BETWEEN EV

47

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34											
>28	3		2			1			2		
>22	9	7	6	7	1	1	5	2	1	1	2
>17	38	12	14	9	14	4	9	11	5	2	2
>11	81	49	41	28	14	16	8	9	4	6	10
>7	124	51	39	17	16	10	10	6	3	3	3
>4	103	32	13	9	10	7	2	4	2	1	

HOURS INTERVAL BETWEEN EV

50

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34											
>28	1	1	1								
>22	3	2		2			1		1		2
>17	15	4	6	4	1	5	3	2		3	3
>11	52	24	22	11	9	3	10	10	9	7	5
>7	95	44	34	19	20	29	17	5	7	11	2
>4	109	55	25	26	10	9	12	6	4	3	1

HOURS INTERVAL BETWEEN EV

53

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34		1									
>28		1	1								
>22	4								1	1	
>17	14	2	1	3	2	3	2		1	3	3
>11	55	22	19	5	13	12	6	7	9	7	4
>7	88	11	28	22	17	15	11	9	8	12	2
>4	83	11	29	15	11	16	7	7	9	2	2

HOURS INTERVAL BETWEEN EV

56

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34	1										
>28	2	1								1	1
>22	9	3	3	1		1	2		3		2
>17	14	15	8	7	7	7	5	2	5	3	6
>11	98	44	39	17	21	15	11	7	5	7	9
>7	101	64	41	33	18	15	9	3	5	3	6
>4	93	51	24	10	9	11	5	3	3		

HOURS INTERVAL BETWEEN EV

59

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34											
>28	5	1	1							1	
>22	11	5	5	2	1		2	1		1	4
>17	30	9	9	1	1	7	4	3	6		7
>11	71	36	30	13	11	17	9	4	6	8	7
>7	105	53	27	21	10	9	5	5	5	9	7
>4	91	47	13	13	8	8	4	6	3	3	3

HOURS INTERVAL BETWEEN EV

62

WIND SPEED	6	12	18	24	30	36	42	48	54	60	66
>64											
>48											
>41											
>34	1										
>28	2										
>22	4	3				1		1			
>17	26	9	6	6	2	4	2	1	4	2	2
>11	77	46	27	16	18	19	19	9	5	8	9
>7	99	81	44	16	15	18	10	5	4	4	3
>4	89	54	33	13	9	9	7	6	5	1	2

HOURS INTERVAL BETWEEN EVE

44 35.9N 16.8E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3694	3695
>41																3	SEA-2	3	973	3928	3933
>34			1													7	1536-1	8	853	3631	3644
>28	1	4	1	1				1								18	1998-1	26	1579	3826	3880
>22	8	1	10	1	3	2	2	1	2	1		1	1	3	1	42	690-1	87	2057	3333	3544
>17	36	18	17	8	10	4	1	1	9	6	1	5	5	3	1	43	684-1	191	2198	2975	3528
>11	109	44	33	22	17	13	19	3	8	5	5	4	5	5	3	23	312-1	318	1704	1992	3468
>7	98	58	24	32	13	11	6	5	4	5	4		2		2	11	276-1	275	1068	1173	3438
>4	47	40	22	24	14	4	4	3	7	5	3	1		2		6	276-1	222	800	880	3417

HOURS INTERVAL BETWEEN EVENTS

45 35.2N 26.6E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3914	3915
>41																4	SEA-2	4	984	3808	3814
>34	1		1			1										9	2130-1	12	1352	3971	4005
>28	9	5	2	2										1		29	1938-1	48	1742	3665	3796
>22	22	5	9	4	1	4	6	2	2	6		3	1	2	2	45	1434-1	114	2082	3266	3655
>17	61	20	14	13	4	9	9	7	6	5	4	2	1	4	4	42	600-1	205	1992	2697	3489
>11	75	34	29	14	15	10	15	6	13	5	2	4	4	2	4	28	366-1	260	1634	1831	3439
>7	75	53	21	18	11	12	7	6	4	4	3	4	2	1	1	14	216-1	236	1062	1114	3417
>4	79	41	12	13	11	10	4	5	7	2	2	1	2	3	2	6	180-1	200	783	813	3417

HOURS INTERVAL BETWEEN EVENTS

47 35.2N 19.2E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3656	3656
>41																2	SEA-2	2	736	3736	3739
>34																6	2022-1	6	902	3718	3731
>28	2		2			1			2				1			20	1314-1	29	1479	3656	3727
>22	9	1	6	1	1	3	5	2	1	1	2	1			2	42	696-1	89	1998	3386	3614
>17	38	12	14	9	14	4	9	11	5	2	2	5	4	2	4	46	666-1	183	2112	3004	3537
>11	81	49	41	28	14	16	8	9	4	6	10	6	4	3	1	24	288-1	310	1752	2024	3451
>7	124	51	39	17	16	10	11	6	3	3	3		2		2	6	192-1	292	941	1026	3445
>4	109	32	13	9	10	7	2	4	2	1		1			1	1	108-1	186	453	487	3421

HOURS INTERVAL BETWEEN EVENTS

48 35.1N 20.8E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3656	3656
>48																2	SEA-2	2	736	3656	3656
>41																2	2022-1	2	575	3808	3811
>34		1														5	2022-1	6	765	3767	3783
>28	2	3	1							1						19	1530-1	26	1392	3695	3750
>22	13	6	5	4	3	3		3	1	2		3	1	1		37	702-1	82	1774	3381	3576
>17	14	16	10	16	8	8	2	3	4	3	5		5		4	58	672-1	156	2146	2978	3475
>11	82	49	35	27	13	16	13	6	11	9	7	11	8	4	2	22	384-1	315	1826	2057	3424
>7	118	57	33	22	17	9	10	4	10	2	4	3	1	2	1	7	168-1	300	1053	1185	3419
>4	119	39	18	12	12	4	4	3	3	1	2	3	2			3	168-1	225	621	671	3419

HOURS INTERVAL BETWEEN EVENTS

50 34.0N 30.5E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3655	3655
>48																2	SEA-2	2	736	3655	3655
>41																2	SEA-2	2	736	3655	3655
>34																5	SEA-2	5	1184	3863	3872
>28	1	1	1													8	2028-1	11	1097	3766	3801
>22	3															21	930-1	34	1192	3496	3625
>17	4	6	4		5	3	2		3	3	3	2				36	744-1	88	1702	3242	3559
>11	52	24	22		4	3	1	1	5	5	1	6	6	1		45	546-1	224	2074	2512	3448
>7	75	44	34	13	22	23		5							2	18	198-1	371	1515	1619	3436
>4	119	55	25	26	11	9	6	4	3	1						8	138-2	272	910	937	3429

HOURS INTERVAL BETWEEN EVENTS

51 33.5N 33.6E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3655	3655
>48																2	SEA-2	2	736	3655	3655
>41																2	SEA-2	2	736	3673	3674
>34																2	SEA-1	2	709	3645	3647
>28		1			1											5	SEA-1	7	797	3626	3644
>22	4		2			1		1				1			1	11	1818-1	21	1099	3565	3626
>17	9	1					3	3	2					1	2	27	1476-1	49	1690	3459	3617
>11	31	20	18	11	6		6	8	8	10	4	4		1	2	46	576-1	189	2288	2945	3493
>7	90	62	51	23	15	19	24	9	12	8	5	5	1	3	3	23	228-1	353	1851	2010	3435
>4	116	53	39	17	15	14	8	5	10	2	7	5		1	1	9	180-2	300	1139	1179	3420

HOURS INTERVAL BETWEEN EVENTS

53 33.3N 31.1E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																1	SEA-1	1	368	3482	3482
>48																1	SEA-1	1	368	3482	3482
>41																1	SEA-1	1	368	3481	3482
>34																3	SEA-1	4	532	3492	3501
>28																8	2228-1	10	869	3659	[illegible]
>22	4															[illegible]	930-1	25	1140	3506	3612
>17	14	2	1	3	2	3	2		1	3	3	3	1	2		29	726-1	69	1401	3274	3533
>11	55	22	19	5	13	12	6	7	9	7	4	5	6	5	1	44	414-1	220	2086	2607	3441
>7	88	71	28	22	11	15	11	9	8	12	2	2	3	9	7	18	246-1	322	1617	1749	3437
>4	81	71	29	15	11	16	7	7	9	2	2	3	1	1	3	4	180-1	264	957	1007	3415

HOURS INTERVAL BETWEEN EVENTS

54 34.0N 12.7E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3481	3481
>48																				3481	3481
>41																				3481	3481
>34	1																6-1	1	1	3697	3703
>28		2								1					1	7	546-1	10	362	3820	3848
>22	4	2	1		2	2	3		4					3	1	20	834-1	35	1053	3474	3592
>17	25	12	8	5	6	3	4	3	3	2	2		2		4	42	522-1	121	1873	3174	3548
>11	57	32	24	14	15	16	7	9	7	8	8	6	5	5	4	31	318-1	248	1827	2338	3482
>7	92	71	28	31	18	14	7	8	4	7	5	2	3		2	12	180-2	304	1236	1456	3429
>4	106	66	33	16	16	7	7	5	3	8	2	1			1	2	126-1	273	817	959	3423

HOURS INTERVAL BETWEEN EVENTS

56 33.6N 22.3E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3481	3481
>48																				3481	3481
>41																				3481	3481
>34	1																6-1	1	1	4020	4029
>28	2	1								1	1				1	8	1188-1	14	743	3784	3817
>22	9	3	3	1		1	2		3		2		1	1	2	26	780-1	54	1368	3523	3658
>17	14	15	8	1	7	7	5	2	5	3	6	5	3	3		51	702-1	141	2032	3073	3487
>11	98	44	39	17	21	15	11	7	5	1	9	5	5	4	2	32	306-1	321	1851	2189	3447
>7	111	64	41	33	18	15	9	3	5	3	6		1	1	1	8	156-1	309	1096	1231	3429
>4	33	51	24	10	4	11	5	3	3			1		2		2	120-1	214	580	628	3409

HOURS INTERVAL BETWEEN EVENTS

57 33.2N 18.3E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3479	3479
>48																				3479	3479
>41																				3516	3518
>34																2	396-1	2	93	3572	3582
>28	1	1														7	1320-1	10	575	3653	3685
>22	6	2	1	1					1			2		1	2	30	1314-1	49	1536	3435	3572
>17	29	9	11	5	3	6	4	5	1	4	4		3	10	4	50	456-1	148	2042	3067	3484
>11	84	52	39	28	14	20	12	8	5	6	14	9	2	3	3	21	228-1	320	1667	2079	3444
>7	106	55	30	29	16	13	5	1	3	3		2	4			7	192-1	284	974	1143	3433
>4	89	30	18	13	15	4	5	2			1	2	1		1	3	168-1	185	541	676	3418

HOURS INTERVAL BETWEEN EVENTS

59 32.6N 26.2E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3478	3478
>48																				3478	3478
>41																				3478	3478
>34																2	666-1	2	200	3599	3610
>28	5	1	1							1			1			10	1098-1	19	722	3614	3681
>22	1	5	5	2	1		2	1		1	4	3	1		1	25	666-1	62	1212	3360	3564
>17	30	9	9	1	1	7	4	3	6		7	2	2	3	3	31	528-1	118	1534	3047	3519
>11	77	36	39	13	11	17	9	4	6	8	7	5	3	2	2	30	354-1	254	1733	2237	3419
>7	105	53	27	21	15	9	5	5	5	9	7	2	1	2	1	11	216-1	273	1118	1394	3409
>4	91	47	13	14	8	8	4	6	3	3	3	1		4	1	6	162-1	211	745	841	3409

HOURS INTERVAL BETWEEN EVENTS

60 32.2N 29.3E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3478	3478
>48																				3478	3478
>41																				3476	3478
>34		1														2	529-1	3	162	3483	3497
>28	3	1							1							8	1140-1	15	654	3572	3627
>22	8		1	1			2		2		1	2	1		1	19	654-1	39	885	3399	3543
>17	20	7	4	3		4	3	2	4	1	4	3	2	1	1	30	480-1	89	1327	3128	3468
>11	61	25	13	10	14	9	9	13	3	5	6	5	7	6	5	35	432-1	226	1980	2469	3438
>7	101	51	33	22	14	15	11	5	6	7	3	3	1	2	2	19	288-1	295	1403	1591	3409
>4	117	61	16	19	13	11	7	11	1	1	1	5	1	2	2	6	186-1	274	922	982	3404

HOURS INTERVAL BETWEEN EVENTS

62 32.6N 15.9E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3477	3477
>48																				3477	3477
>41																				3477	3477
>34	1																6-1	1	1	3474	3477
>28	2															1	138-1	3	25	3495	3516
>22	4	3				1		1							1	21	534-1	31	839	3448	3559
>17	26	9	6	6	2	4	2	1	4	2	2	2	1		2	49	546-1	118	1846	3167	3518
>11	17	46	27	16	18	19	19	9	5	8	9	2	6	4	9	20	192-1	294	1703	2210	3425
>7	99	81	44	16	15	18	10	5	4	4	3	2	3	2	1	5	114-1	312	1052	1230	3415
>4	89	54	33	13	9	9	7	6	5	1	2	3			3	2	216-1	236	757	848	3404

HOURS INTERVAL BETWEEN EVENTS

63 31.2N 18.9E

WIND SPEED (KTS)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																				3398	3398
>48																				3398	3398
>41																				3398	3398
>34	1																			3395	3398
>28									1							1	330-1	3	65	3443	3457
>22	2		2	1	1				1			1				11	510-1	19	477	3493	3562
>17	26	7	4	3	2	5	3	3	2	3	1		2	2	3	37	630-1	103	1716	3232	3511
>11	67	32	25	22	17	13	11	5	6	9	9	5	6	2	5	31	360-1	265	1837	2328	3427
>7	111	52	47	25	20	8	9	10	3	4	1	4	4	3		8	258-1	309	1192	1373	3401
>4	108	38	13	17	12	5	5	2	1	2	3	1	2	1		3	192-1	213	613	695	3399

HOURS INTERVAL BETWEEN EVENTS

ANNUAL

1 — 43.9N 8.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13076	13079
>41	2	1			1	1						1	1				77.00 - 1	7	510	13060	13079
>34	2		1		1	1	1		1	1	2	2	1	1			99.25 - 1	14	1312	13013	13079
>28	3	2		1	2	5	4	3	8	11	4	7	1				79.50 - 1	51	2832	12912	13079
>22	20	10	5	8	16	15	8	16	32	29	10	6	1				67.50 - 1	176	5609	12625	13079
>17	61	35	24	19	48	48	23	28	64	48	11	5					50.75 - 1	414	8364	12002	13079
>11	213	117	85	62	164	102	50	41	78	26	3						25.00 - 1	941	8375	10160	13079
>7	433	249	163	104	229	108	57	30	31	4							12.50 - 1	1408	6737	7421	13079
>4	525	219	143	93	164	65	39	11	10	2							11.50 - 1	1271	4584	5021	13079

DAYS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13079	13079
>41																	0.00 - 0			13074	13079
>34																	0.00 - 0			13062	13079
>28	2	1						1	5	6	2	3	1	1			113.75 - 1	22	2118	12996	13079
>22	14	3	1	1	6	3	5	6	17	19	11	7	1				75.50 - 1	94	4237	12830	13079
>17	22	6	9	4	28	21	11	17	37	33	13	5					36.75 - 1	206	5751	12452	13079
>11	111	50	48	34	109	73	51	34	75	31	8	2					40.75 - 1	626	8210	11237	13079
>7	185	113	118	90	218	104	72	28	66	19	1						21.75 - 1	1014	8030	9457	13079
>4	254	161	129	102	222	105	65	32	52	10							16.25 - 2	1132	7324	8455	13079

DAYS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13075	13079
>41	1								2			1	1	1			105.00 - 1	6	971	13049	13079
>34	1	1	5	1	5	4	1	3	9	15	5	8	2				97.00 - 1	75	3834	12937	13079
>28	32	11	22	7	16	20	13	19	48	43	8	6		1			96.75 - 1	246	6896	12594	13079
>22	116	43	37	26	60	49	43	31	82	50	4	3					52.50 - 1	544	8543	11738	13079
>17	229	113	59	44	135	89	55	49	78	32	1	2					36.25 - 1	886	8495	10304	13079
>11	132	196	129	72	216	108	50	34	43	5	1						23.50 - 1	1186	6667	7449	13079
>7	447	252	139	78	163	58	36	11	12	1							10.25 - 1	1197	4360	4681	13079
>4	360	196	85	69	110	34	20	7	8								10.00 - 1	889	2974	3218	13079

DAYS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13077	13079
>41																	0.00 - 0			13073	13079
>34		1		1	1						1	1	1				64.00 - 1	6	521	13059	13079
>28	4	1	1	1	4	1			5	6	5	7	2				75.00 - 1	37	2652	12978	13079
>22	21	6	9	9	19	7	9	10	38	30	15	5		1			105.00 - 1	179	5981	12694	13079
>17	75	44	38	36	68	48	39	35	85	34	12	3					47.75 - 1	517	8485	11958	13079
>11	373	211	147	83	231	116	71	53	58	8	2						29.25 - 1	1353	8423	9383	13079
>7	575	301	187	131	213	62	35	17	20								9.75 - 1	1541	5526	5954	13079
>4	515	243	151	79	137	37	26	8	9								7.75 - 1	1205	3705	3949	13079

DAYS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13078	13079
>41	1								1		1		1				85.75 - 1	4	478	13067	13079
>34	1		2	1		2		2	2	2	1	3					44.75 - 1	16	829	13031	13079
>28	8		4	1	2	5	5	6	11	8	5	6	1				75.00 - 1	62	2973	12927	13079
>22	13	8	6	7	15	11	10	15	35	34	11	2	1				76.00 - 1	168	5371	12650	13079
>17	53	26	25	18	38	49	33	16	80	41	6	3					56.75 - 1	388	7596	12122	13079
>11	166	107	65	54	150	101	69	37	99	27	1						23.00 - 1	876	8650	10388	13079
>7	314	177	138	87	222	96	53	40	60	8							14.25 - 1	1195	7329	8134	13079
>4	420	214	136	102	200	85	47	24	37	3							12.00 - 1	1268	6044	6696	13079

DAYS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48	1	1		1					1		1			1			139.25 - 1	6	690	13058	13079
>41	4	5	1	3	4	1	1	1	1	5	4	3	2				86.25 - 1	35	1946	12983	13079
>34	14	8	2	1	10	4	5	3	16	22	6	9	1	1			95.25 - 1	102	4776	12790	13079
>28	45	29	13	13	23	19	16	14	59	29	9	7					40.75 - 1	276	6242	12324	13079
>22	109	48	37	22	71	44	49	38	81	36	7	3					37.25 - 1	545	8034	11319	13079
>17	195	125	81	54	162	77	70	43	77	22	4						25.50 - 1	910	8146	9805	13079
>11	442	195	128	84	181	99	49	25	32	2							16.75 - 1	1237	5863	6511	13079
>7	410	197	101	86	157	57	22	7	9								9.25 - 1	1046	3653	3941	13079
>4	310	148	78	65	120	44	15	7	2								6.25 - 1	789	2665	2890	13079

DAYS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13077	13079
>41																	0.00 - 0			13076	13079
>34	1						1			2		1					54.75 - 1	5	350	13063	13079
>28	4	1	2			1			4	9	6	3					45.75 - 1	33	1758	13009	13079
>22	27	8	7	7	20	18	15	8	42	38	7	4					96.50 - 1	202	5831	12725	13079
>17	95	51	58	28	73	38	41	37	66	38	6	3					33.75 - 1	534	7478	11960	13079
>11	358	192	164	70	210	98	59	35	74	16	2						23.50 - 1	1278	8367	9430	13079
>7	525	300	197	89	234	82	43	23	18								9.50 - 1	1511	5881	6282	13079
>4	469	266	141	80	111	53	27	13	6								7.00 - 1	1231	4101	4344	13079

DAYS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48	1																0.25 - 1	1	1	13075	13079
>41										1							12.50 - 1	1	50	13066	13079
>34	1					1		2	4	1		3					59.75 - 1	12	831	13040	13079
>28	3			1	2	2	1	3	1	2	6	2	7				53.50 - 1	39	2328	12964	13079
>22	15	8	7	7	15	7	9	15	34	31	11	8					44.75 - 1	167	5679	12679	13079
>17	81	46	31	31	66	42	28	33	80	43	7	4					49.50 - 1	492	8172	11964	13079
>11	282	132	105	78	171	127	65	42	76	11							18.25 - 1	1095	8236	9695	13079
>7	373	238	145	109	240	92	51	24	29	4							13.75 - 1	1305	6337	6820	13079
>4	380	211	139	94	204	71	34	14	16	3							10.25 - 3	1166	4878	5248	13079

DAYS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13078	13079
>41												1					74.75 - 1	1	299	13073	13079
>34							1			1		2	1				63.25 - 1	5	617	13052	13079
>28	7	1	2	1	7	1	1	1	4	7	3	6	2				85.75 - 1	37	2349	12973	13079
>22	29	5	7	2	10	7	7	9	34	24	10	6	1				66.25 - 1	151	4916	12701	13079
>17	55	31	23	16	34	29	25	20	75	44	1	3					41.00 - 1	362	7277	12087	13079
>11	190	111	75	46	154	99	55	46	101	20	4						25.50 - 1	901	8781	10283	13079
>7	261	202	162	100	268	116	57	36	49	4							15.50 - 1	1255	7400	7993	13079
>4	340	238	111	108	276	106	33	30	30	1							11.00 - 1	1333	6339	6786	13079

DAYS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13079	13079
>41																	0.00 - 0			13079	13079
>34																	37.50 - 1	1	150	13068	13079
>28	3	2	1	1	3			1	8	6	6	4					40.00 - 1	35	1813	13004	13079
>22	16	6	8	6	14	5	4	6	22	17	10	8					47.50 - 1	122	4290	12805	13079
>17	72	32	42	19	54	21	22	21	52	45	10	4					98.00 - 1	395	7495	12234	13079
>11	228	145	113	42	146	90	71	41	83	24	4	1					31.50 - 1	988	8798	10348	13079
>7	383	234	181	95	227	109	59	32	48	5							11.25 - 1	1373	7246	7808	13079
>4	468	288	156	102	196	96	34	19	24								9.50 - 1	1383	5585	5993	13079

DAYS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13073	13079
>41	3	1			1			1		3	1	1	1				83.75 - 1	12	845	13050	13079
>34	6	3	2	2	1	2	3		10	9	5	7	1	1			100.50 - 1	52	3341	12948	13079
>28	23	7	7	5	12	13	11	8	32	23	10	8	1	1			101.75 - 1	161	5456	12685	13079
>22	67	33	14	12	47	29	36	29	69	44	5	4					38.00 - 1	389	7456	12014	13079
>17	135	72	56	36	113	65	48	44	85	37	6						28.25 - 1	697	8533	10806	13079
>11	353	207	118	87	201	109	64	34	47	7							14.25 - 1	1227	7002	7834	13079
>7	443	233	148	80	188	68	34	12	10								7.75 - 2	1216	4466	4767	13079
>4	388	178	95	54	131	48	14	4	4								6.00 - 1	916	2920	3115	13079

DAYS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13079	13079
>41																	0.00 - 0			13077	13079
>34	1								1					1			90.50 - 1	3	400	13065	13079
>28	2				1		1	3	3	3	1	4		1			90.25 - 1	19	1504	13024	13079
>22	9	3	2	3	4	8	7	5	14	19	10	5	1				86.50 - 1	90	4081	12863	13079
>17	32	21	22	11	24	22	13	17	50	29	9	4					46.50 - 1	254	5742	12476	13079
>11	122	101	73	42	78	73	55	34	93	28	4	2					38.50 - 1	705	8190	11116	13079
>7	304	170	122	71	196	117	68	33	[illegible]	8	2						24.50 - 1	1148	7524	8753	13079
>4	373	188	122	63	188	97	40	20	47	4	1						24.25 - 1	1163	6183	7012	13079

DAYS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13079	13079
>41																	0.00 - 0			13078	13079
>34		1							3	1		1					44.25 - 1	6	308	13051	13079
>28	2		3	1	1	1	1	1	5	4	3	6	1	1			128.25 - 1	30	2492	12981	13079
>22	15	16	9	1	13	6	10	6	22	31	16	9					52.50 - 1	154	5917	12704	13079
>17	61	43	44	22	63	48	38	20	86	52	14	1					37.50 - 1	492	9059	11919	13079
>11	313	170	116	83	210	124	67	39	80	8	1						21.75 - 1	1211	8276	9376	13079
>7	444	308	191	103	234	84	41	16	20	1							11.25 - 1	1440	5724	6199	13079
>4	465	255	132	86	170	56	24	8	10								9.00 - 1	1206	4084	4329	13079

DAYS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13079	13079
>41												1					40.25 - 1	1	161	13075	13079
>34		1			1				3			3	1				74.75 - 1	9	850	13037	13079
>28	5	1	2		2	1	3	1	12	7	11	8	1				74.75 - 1	54	3606	12927	13079
>22	25	16	9	7	18	11	21	16	48	42	13	3					51.50 - 1	229	6564	12548	13079
>17	100	52	37	28	76	63	35	31	88	49	7	1					32.00 - 1	567	8689	11567	13079
>11	317	159	129	81	227	114	56	49	70	5							15.75 - 1	1207	7843	8652	13079
>7	475	273	188	123	233	83	29	13	6								6.75 - 1	1423	5137	5466	13079
>4	465	236	130	89	163	35	14	5	2								5.75 - 1	1139	3368	3587	13079

DAYS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS

43.3N 15.3E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
0.00 - 0			13079	13079
0.00 - 0			13074	13079
0.00 - 0			13062	13079
113.75 - 1	22	2118	12996	13079
75.50 - 1	94	4237	12830	13079
36.75 - 1	206	5751	12452	13079
40.75 - 1	626	8210	11237	13079
21.75 - 1	1014	8030	9457	13079
16.25 - 2	1132	7324	8455	13079

EVENTS

3 — 42.3N 4.5E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48				1								1					32.50 - 1	2	134	13063	13079
>41	2	1	2	2	2	1	2		2	2	3	1	1				71.00 - 1	21	936	13015	13079
>34	18	11	9	2	10	4	2	2	19	22	2	7	1				66.25 - 1	109	3552	12823	13079
>28	57	28	11	13	42	14	14	17	50	31	10	10		1			93.50 - 1	298	7181	12368	13079
>22	139	57	41	21	72	51	48	39	86	31	7	3					40.75 - 1	595	8151	11362	13079
>17	227	102	67	56	156	90	67	48	73	20	2	1					36.00 - 1	909	8090	9863	13079
>11	375	207	125	101	213	102	46	29	31	2	1						23.50 - 1	1232	6220	6928	13079
>7	388	248	160	90	164	56	22	10	13								9.75 - 1	1151	4149	4406	13079
>4	351	220	124	68	123	36	16	11	7								9.75 - 1	956	3173	3333	13079

DAYS INTERVAL BETWEEN EVENTS

41.6N 3.7E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
0.00 - 0			13077	13079
0.00 - 0			13073	13079
64.00 - 1	6	521	13059	13079
75.00 - 1	37	2652	12978	13079
105.00 - 1	179	5981	12694	13079
47.75 - 1	517	8485	11958	13079
29.25 - 1	1353	8423	9383	13079
9.75 - 1	1541	5526	5954	13079
7.75 - 1	1205	3705	3949	13079

EVENTS

6 — 41.9N 8.1E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13075	13079
>41	2				2			1	1	1	1	1	2				85.75 - 1	11	1077	13057	13079
>34	1	1	1		5		2	4	9	12	2	9	1				85.50 - 1	53	3205	12971	13079
>28	28	9	3	3	22	11	11	13	30	29	11	12					53.75 - 1	182	6149	12714	13079
>22	93	24	26	18	45	32	27	17	75	49	11	1					39.25 - 1	420	8078	12079	13079
>17	148	61	47	28	86	64	51	34	107	42	2						29.75 - 1	665	8603	11062	13079
>11	304	108	105	82	184	103	60	44	74	8							14.75 - 1	1072	7534	8721	13079
>7	410	232	137	92	202	81	36	23	27	2							12.75 - 1	1242	5459	5983	13079
>4	392	180	123	72	141	49	23	9	15	1							11.25 - 1	1005	3690	3986	13079

DAYS INTERVAL BETWEEN EVENTS

41.1N 5.5E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
139.25 - 1	6	690	13058	13079
86.25 - 1	35	1946	12983	13079
95.25 - 1	102	4776	12790	13079
40.75 - 1	276	6242	12324	13079
37.25 - 1	545	8034	11319	13079
25.50 - 1	910	8146	9805	13079
16.75 - 1	1237	5863	6511	13079
9.25 - 1	1046	3653	3941	13079
6.25 - 1	789	2665	2890	13079

EVENTS

9 — 40.1N 1.2E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13077	13079
>41								1									5.00 - 1	1	20	13073	13079
>34								1	2	2		2					44.00 - 1	7	536	13053	13079
>28	5	3	3	1	3	2		3	6	7	1	4	2				65.00 - 1	40	2046	12995	13079
>22	29	12	10	6	17	10	6	13	26	28	7	5					44.00 - 1	169	4446	12747	13079
>17	97	41	39	17	54	39	27	31	55	45	12	5					36.25 - 1	462	7971	12089	13079
>11	336	178	122	68	198	118	66	37	77	19							19.75 - 1	1219	8515	9748	13079
>7	411	305	115	112	227	108	42	19	20	3							12.25 - 1	1482	6181	6611	13079
>4	514	313	190	106	198	72	17	11	10	1							10.50 - 1	1430	4814	5107	13079

DAYS INTERVAL BETWEEN EVENTS

40.7N 11.7E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
[illegible]	[illegible]	[illegible]	13075	13079
12.50 - 1	1	50	13066	13079
54.75 - 1	12	831	13040	13079
53.50 - 1	39	2328	12964	13079
44.75 - 1	167	5679	12679	13079
49.50 - 1	492	8172	11964	13079
18.25 - 1	1095	8236	9695	13079
13.75 - 1	1305	6337	6820	13079
11.25 - 3	1166	4878	5248	13079

EVENTS

12 — 40.6N 18.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13072	13079
>41											1						22.25 - 1	1	89	13061	13079
>34	1	1						1	5	1	2	2					38.00 - 1	13	673	13020	13079
>28	4				1	2	4	3	6	11	4	5	2				68.00 - 1	42	2868	12944	13079
>22	15	6	7	2	13	21	12	14	28	20	14	6					40.75 - 1	158	5134	12703	13079
>17	57	28	24	10	51	42	35	27	65	39	12	3					48.50 - 1	393	7594	12107	13079
>11	191	137	85	58	177	134	71	33	75	28	1						21.25 - 1	960	8363	10211	13079
>7	350	239	171	90	217	109	53	30	42	3							13.50 - 1	1304	6821	7586	13079
>4	398	222	129	71	134	91	41	26	16	1							12.25 - 1	1189	5192	5651	13079

DAYS INTERVAL BETWEEN EVENTS

39.5N 2.2E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
0.00 - 0			13079	13079
0.00 - 0			13079	13079
37.50 - 1	1	150	13068	13079
43.00 - 1	35	1813	13004	13079
41.50 - 1	122	4290	12805	13079
38.00 - 1	395	7495	12234	13079
31.50 - 1	988	8798	10348	13079
11.25 - 1	1373	7246	7808	13079
4.50 - 1	1383	5585	5993	13079

EVENTS

15 — 39.8N 5.7E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13075	13079
>41	1									1	1	1		1			139.25 - 1	5	939	13055	13079
>34	6	1	2	1	2	3	1	2	10	7	2	4	3				86.25 - 1	44	2654	12969	13079
>28	17	9	7	4	8	7	10	8	25	19	7	9					55.25 - 1	130	4487	12763	13079
>22	56	36	19	13	43	32	26	29	64	30	6	4		1			95.50 - 1	359	6757	12141	13079
>17	118	83	44	36	101	55	62	44	81	34	5						30.00 - 1	663	8210	10901	13079
>11	363	158	110	83	199	108	60	34	51	8							18.75 - 1	1174	6954	7891	13079
>7	403	230	149	68	196	70	33	8	12	2							11.75 - 1	1171	4515	4930	13079
>4	359	192	87	61	112	41	14	9	5	1							10.25 - 1	901	2995	3244	13079

DAYS INTERVAL BETWEEN EVENTS

39.3N 15.2E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
0.00 - 0			13079	13079
0.00 - 0			13077	13079
90.50 - 1	3	400	13065	13079
90.25 - 1	19	1504	13024	13079
86.50 - 1	90	4081	12863	13079
46.50 - 1	254	5742	12476	13079
38.50 - 1	705	8190	11116	13079
24.50 - 1	1148	7524	8753	13079
24.25 - 1	1163	6183	7012	13079

EVENTS

18 — 39.3N 17.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13078	13079
>41											1						21.25 - 1	1	85	13068	13079
>34								2	2	3							16.25 - 1	7	271	13042	13079
>28	7	3	2	2	2	1	3	1	12	8	7	6	2				65.00 - 1	56	3012	12940	13079
>22	15	12	8	5	13	9	16	4	38	22	11	4					50.25 - 1	157	4760	12659	13079
>17	81	31	28	18	56	50	39	27	75	32	13	3					49.25 - 1	453	7871	11926	13079
>11	227	132	117	53	186	109	70	44	71	17							18.75 - 1	1026	8039	9512	13079
>7	322	254	146	116	227	111	38	27	30	3							14.50 - 1	1274	6199	6773	13079
>4	395	239	138	100	190	72	31	15	20								9.25 - 1	1200	4802	5185	13079

DAYS INTERVAL BETWEEN EVENTS

38.3N 4.1E

MAX	TE	T	T•	TH
0.00 - 0			13079	13079
0.00 - 0			13079	13079
40.25 - 1	1	161	13075	13079
14.75 - 1	9	850	13037	13079
14.75 - 1	54	3606	12927	13079
51.50 - 1	229	6564	12548	13079
12.00 - 1	567	8689	11567	13079
15.75 - 1	1207	7843	8652	13079
6.75 - 1	1423	5137	5466	13079
6.75 - 1	1139	3368	3587	13079

EVENTS

21 — 38.5N 7.5E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13073	13079
>41			1							1	1						28.75 - 1	3	182	13058	13079
>34	2	3			2		1	2	7	7	6	6		1			94.25 - 1	37	2721	12978	13079
>28	17	8	8	8	9	8	11	5	26	19	11	9		1			101.50 - 1	140	5292	12724	13079
>22	52	29	21	16	41	30	25	22	75	31	11	2					35.75 - 1	355	6916	12085	13079
>17	153	73	76	40	114	67	52	50	92	30	4	2					38.00 - 1	753	8583	10751	13079
>11	373	198	130	94	209	114	63	46	36	4							12.75 - 2	1267	6885	7573	13079
>7	426	257	148	94	180	50	20	15	8	2							12.50 - 1	1200	4247	4548	13079
>4	354	188	85	59	119	38	11	5	4	1							10.75 - 1	864	2761	2944	13079

DAYS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

22 — 38.6N 9.2E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13076	13079
>41							1			1	2	1	1				80.50 - 1	6	786	13057	13079
>34	5	2	2	1	5	3	3	2	5	10	6	6					59.00 - 1	50	2553	12956	13079
>28	19	11	5	6	13	7	9	6	30	28	12	5	1				68.00 - 1	152	5294	12715	13079
>22	65	39	33	15	45	37	32	39	68	35	8	4					37.00 - 1	420	7466	12050	13079
>17	141	103	70	25	129	88	60	38	87	31	7	1					36.75 - 1	781	8828	10862	13079
>11	308	207	132	74	220	113	56	42	56	5							14.25 - 1	1213	7240	8072	13079
>7	391	236	135	84	189	65	42	18	18	2							11.75 - 1	1180	4893	5291	13079
>4	389	188	102	53	128	50	20	8	4	2							11.00 - 1	944	3199	3453	13079

DAYS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13079	13079
>48																	0.00 - 0			13078	13079
>41											1						20.75 - 1	1	83	13063	13079
>34		1				1		1	1	2	1	3	1				88.00 - 1	11	1190	13035	13079
>28	5	4	1	2	5	1	5	1	16	11	9	8	1				65.00 - 1	69	3532	12900	13079
>22	25	10	13	10	27	25	18	13	51	21	17	4					40.75 - 1	234	5972	12483	13079
>17	89	57	38	26	101	47	49	39	83	41	9	2					43.75 - 1	581	8764	11461	13079
>11	287	152	114	79	217	119	73	41	50	10							14.75 - 1	1142	7509	8400	13079
>7	395	225	137	108	202	84	33	12	17								9.00 - 1	1213	4927	5222	13079
>4	366	235	121	94	154	60	22	6	10								7.50 - 2	1068	3808	4045	13079

DAYS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13075	13075
>48																	0.00 - 0			13075	13075
>41																	0.00 - 0			13074	13075
>34										1							19.50 - 1	1	78	13066	13075
>28	1	1					1		1	3	1	2	1				70.50 - 1	11	1001	13041	13075
>22	3	6		3	1	2	[illegible]	1	3	13	6	10					58.25 - 1	51	3493	12958	13075
>17	26	15	6	4	11	17	19	10	38	25	14	5					53.75 - 1	190	5552	12642	13075
>11	126	79	57	31	109	85	54	31	91	28	6						20.00 - 1	697	8191	11254	13075
>7	290	241	148	91	235	101	77	33	49	8							17.25 - 1	1273	7530	8618	13075
>4	576	166	145	102	199	83	45	19	28	3							13.25 - 1	1466	5900	6470	13075

DAYS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13075	13075
>48																	0.00 - 0			13075	13075
>41																	0.00 - 0			13071	13075
>34										1							10.25 - 1	1	41	13058	13075
>28	1	2		1	1	1	1	2	4	3	3	9					57.00 - 1	28	2360	12998	13075
>22	17	6	4	6	13	9	13	8	17	19	5	9	1				63.00 - 1	127	4509	12797	13075
>17	65	36	24	10	47	35	25	20	55	41	12	4	1				62.25 - 1	375	7457	12260	13075
>11	300	161	127	86	230	107	61	44	70	21							19.00 - 1	1207	8594	9939	13075
>7	582	365	189	138	232	65	42	15	17								8.75 - 1	1645	5832	6220	13075
>4	555	254	128	63	119	37	9	5	5								6.25 - 2	1175	3136	3347	13075

DAYS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13071	13071
>48																	0.00 - 0			13070	13071
>41																	0.00 - 0			13070	13071
>34									2	1		1					36.50 - 1	4	245	13057	13071
>28	4	2			2		2	1	5	3	2	2	1				70.75 - 1	24	1183	13016	13071
>22	11	8	5	2	12	4	8	11	25	28	3	5	1				76.75 - 1	123	4238	12787	13071
>17	78	57	48	30	43	40	40	27	88	46	4	2					34.25 - 1	503	7949	11921	13071
>11	335	178	129	44	181	104	60	36	77	10							17.00 - 1	1154	7600	8726	13071
>7	350	211	142	68	203	93	37	17	25	1							10.75 - 1	1147	5205	5611	13071
>4	338	190	106	77	159	52	22	9	11								9.00 - 1	964	3626	3869	13071

DAYS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13069	13069
>48																	0.00 - 0			13067	13069
>41																	0.00 - 0			13058	13069
>34	1					1	3	2	3	1	4	5	1				74.75 - 1	21	1716	13007	13069
>28	5	3	7	2	6	6	5	5	19	15	7	9					53.00 - 1	89	3801	12869	13069
>22	26	29	20	7	36	21	23	12	60	27	7	4					49.25 - 1	272	5755	12383	13069
>17	120	58	51	36	101	65	46	42	87	25	6	1	1				82.00 - 1	639	8209	11396	13069
>11	368	179	121	92	195	116	59	38	55	5		1					35.00 - 1	1229	7243	8352	13069
>7	421	264	149	95	174	77	40	16	12								9.25 - 1	1254	4855	5161	13069
>4	354	206	97	59	131	52	18	9	6								9.00 - 1	934	3216	3442	13069

DAYS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13068	13068
>48																	0.00 - 0			13067	13068
>41				1						2		2					57.75 - 1	5	547	13060	13068
>34	4	2	3	1	2			2	4	7	9	4	1				69.75 - 1	39	2438	12956	13068
>28	26	16	7	5	8	10	5	11	30	37	7	7	1				65.75 - 1	170	5631	12584	13068
>22	98	54	28	12	48	48	35	27	81	44	7	1					34.50 - 1	483	7571	11452	13068
>17	163	83	59	26	110	74	56	37	90	26	4	1					33.75 - 1	729	7860	9800	13068
>11	304	141	104	68	186	107	55	29	43	3							15.25 - 1	1040	6139	6911	13068
>7	368	205	132	87	165	56	23	14	14								8.00 - 2	1064	4058	4352	13068
>4	311	148	83	72	92	30	17	6	4								8.00 - 1	763	2475	2655	13068

DAYS INTERVAL BETWEEN EVENTS

23

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48	1											
>41	1	2										
>34	7	1	2	1	6		3	2	9	[illegible]	4	4
>28	17	11	8	7	17	7	7	10	33	23	7	[illegible]
>22	65	37	27	19	42	30	23	25	68	37	[illegible]	[illegible]
>17	130	85	60	40	[illegible]	62	48	35	92	31	3	1
>11	328	178	132	57	191	106	65	23	53	14		
>7	390	213	137	90	178	66	26	15	23	2		
>4	343	183	103	61	121	42	23	6	[illegible]	1		

DAYS INTERVAL BETWEEN EVENT

26

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48		1	1	1					1			
>41	4	1							1	1	[illegible]	
>34	1	1	2		3	2	1	1	8	10	3	
>28	21	14	12	1	13	4	5	10	73	26	12	4
>22	91	65	41	12	49	39	20	26	80	35	10	[illegible]
>17	173	111	69	20	119	78	57	44	102	26	1	
>11	252	156	92	73	200	95	66	37	53	5		
>7	262	223	124	79	210	62	36	11	21	1		
>4	273	191	115	80	[illegible]	59	24	9	13			

DAYS INTERVAL BETWEEN EVENT

29

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48												
>41												
>34	1								2		1	
>28	3	1	1		3		4		3	5	4	1
>22	23	14	14	5	16	11	15	6	35	32	11	1
>17	100	71	38	19	62	38	29	32	88	41	9	4
>11	271	123	104	57	198	120	66	42	80	17	1	
>7	303	221	136	101	258	110	62	22	24	4		
>4	374	239	144	98	257	79	39	9	15	1		

DAYS INTERVAL BETWEEN EVENT

32

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48	1											
>41										1		
>34	1	1		1						1	1	
>28	5	2	2		4	1		1	4	10	2	[illegible]
>22	20	9	8	7	15	19	9	12	47	29	[illegible]	4
>17	69	45	35	14	53	49	38	21	90	36	8	2
>11	316	180	136	67	208	96	74	46	56	19		
>7	476	251	160	96	231	82	35	20	21			
>4	439	214	95	65	135	45	14	8	6			

DAYS INTERVAL BETWEEN EVENT

35

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48												
>41												
>34	1										1	
>28	1						1	2	2	6		1
>22	5	2	3	1	3	3	5	2	10	15	7	5
>17	15	14	10	5	15	19	13	9	41	32	12	1
>11	116	90	53	32	75	70	44	41	88	34	3	
>7	289	216	154	78	203	97	55	35	65	6		
>4	496	230	146	82	152	65	33	7	19			

DAYS INTERVAL BETWEEN EVENT

38

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48												
>41												
>34	3			1		1			3	4		[illegible]
>28	11	3	2	1		3	4	1	16	9	5	4
>22	33	19	11	5	24	23	17	17	45	22	9	2
>17	104	69	36	21	68	56	51	40	86	33	6	2
>11	316	169	111	82	220	126	70	37	22	6		
>7	468	279	175	107	249	75	29	17	13	1		
>4	480	224	129	61	147	35	7	5	5			

DAYS INTERVAL BETWEEN EVENT

41

WIND SPEED KN	.25	.5	.75	1	2	3	4	5	10	20	30	60
>64												
>48												
>41												
>34												1
>28	1		2		2		1		3	8	2	2
>22	15	5	4	6	6	7	7	6	23	19	1	5
>17	44	40	25	6	31	28	25	14	67	38	12	1
>11	257	186	107	50	177	101	61	31	86	12		
>7	456	268	163	82	171	67	35	24	21			
>4	384	180	115	40	93	37	14	7	7			

DAYS INTERVAL BETWEEN EVENT

23 — 38.6N 10.9E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13078	13079
>48	1																0.25-1	1	1	13073	13079
>41	1	2								2	1			1			137.50-1	7	765	13048	13079
>34	1	1	2	1	6		3	2	9	11	4	9					59.00-1	55	3147	12940	13079
>28	11	11	8	7	17	7	7	10	33	23	7	8	1				67.75-1	156	5065	12701	13079
>22	65	37	27	19	42	30	23	25	68	3	7	7					41.75-1	387	7290	12073	13079
>17	130	85	60	40	101	62	48	35	92	31	3	1					30.25-1	688	8007	10909	13079
>11	328	178	132	57	191	106	65	23	53	14							16.50-1	1147	7019	7938	13079
>7	390	213	137	90	178	66	26	15	23	2							11.50-1	1140	4672	5062	13079
>4	343	183	103	61	121	42	23	5	10	1							11.00-1	892	3144	3351	13079

DAYS INTERVAL BETWEEN EVENTS

24 — 38.7N 12.6E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13079	13079
>48																	0.00-0			13075	13079
>41								2		1							16.25-1	3	102	13060	13079
>34	4	1			3		2	1	5	8	4	4					54.75-1	32	1782	12996	13079
>28	18	8	4	6	13	4	9	7	24	17	4	9	1				66.00-1	124	4141	12780	13079
>22	44	34	23	13	46	26	19	25	49	30	7	6					56.75-1	322	6189	12227	13079
>17	140	72	63	35	91	43	37	36	80	31	5	3					44.75-1	636	7786	11196	13079
>11	311	164	134	78	159	101	56	31	61	13	1						28.50-1	1109	7281	8525	13079
>7	372	239	138	87	184	73	40	21	28	1							10.25-1	1183	5266	5807	13079
>4	370	184	101	76	136	60	26	16	15								10.00-1	984	3848	4160	13079

DAYS INTERVAL BETWEEN EVENTS

26 — 38.1N 25.4E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13076	13079
>48											2						23.50-1	6	221	13062	13079
>41	4	1							1	1	2						23.25-1	9	288	13040	13079
>34	1	1	2		3	2	1	1	8	10	3		4				84.50-1	42	2410	12933	13079
>28	21	14	12	1	13	4	5	10	33	26	12	4	1				72.00-1	156	5140	12635	13079
>22	31	65	41	12	49	39	20	21	80	35	10	6					50.25-1	474	7907	11654	13079
>17	113	111	69	20	119	78	57	44	102	26	1						27.75-1	800	8315	10031	13079
>11	252	156	92	73	200	95	66	17	53	5							12.75-1	1029	6601	7145	13079
>7	262	223	124	79	210	62	36	11	21	1							12.50-1	1029	4627	4961	13079
>4	213	191	115	80	111	59	24	9	13								10.00-1	935	3815	4103	13079

DAYS INTERVAL BETWEEN EVENTS

27 — 37.4N 1.7E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13078	13078
>48																	0.00-0			13077	13078
>41																	0.00-0			13071	13078
>34	1	2	1		2				1	3	2		4	1			71.75-1	17	154	13023	13078
>28	12	4	7	1	3	3	6	3	10	17	12	8	1				74.75-1	87	4089	12880	13078
>22	47	24	21	7	39	26	26	21	65	48	13	7					54.75-1	344	8396	12329	13078
>17	164	99	65	28	116	81	68	52	95	30	7	1					32.00-1	806	9194	11107	13078
>11	411	240	134	82	222	134	59	35	46	6							11.00-1	1369	7309	8003	13078
>7	474	288	147	98	213	71	26	11	11								8.25-1	1339	4822	5120	13078
>4	451	244	114	74	138	33	16	5	6								8.25-1	1081	3223	3387	13078

DAYS INTERVAL BETWEEN EVENTS

29 — 36.0N 4.0W

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13075	13075
>48																	0.00-0			13073	13075
>41																	0.00-0			13071	13075
>34	1								2		1						27.75-1	4	156	13057	13075
>28	1	1	1		3		1		3	5	4	3	1				72.50-1	28	1753	12992	13075
>22	23	14	14	5	16	11	15	6	35	32	11	7	2				73.50-1	191	6108	12697	13075
>17	100	71	38	19	62	38	29	32	88	41	9	4					38.00-1	531	8502	11890	13075
>11	211	123	104	57	198	120	66	42	80	17	1						21.75-1	1079	8481	9554	13075
>7	303	221	136	101	258	110	62	22	24	4							12.25-2	1241	6377	6938	13075
>4	174	239	144	98	257	79	39	9	15	1							10.50-1	1255	5239	5594	13075

DAYS INTERVAL BETWEEN EVENTS

30 — 36.5N 0.7W

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13075	13075
>48																	0.00-0			13074	13075
>41																	0.00-0			13067	13075
>34	1		1		1				1	1			3				79.75-1	8	940	13048	13075
>28	5	4	2	3	4	4	4	4	8	9	10	6	1				69.00-1	64	3390	12940	13075
>22	37	20	17	3	15	28	19	10	50	42	12	6					56.50-1	259	7001	12516	13075
>17	118	70	49	23	88	68	52	41	88	43	9						28.50-1	649	8989	11520	13075
>11	341	189	115	87	254	125	57	47	64	5							15.50-1	1284	7992	8744	13075
>7	468	272	145	121	252	89	29	13	14								8.50-1	1403	5400	5780	13075
>4	427	231	144	81	168	51	20	8	4								7.50-1	1134	3700	3874	13075

DAYS INTERVAL BETWEEN EVENTS

32 — 37.3N 11.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13074	13074
>48	1																0.25-1	1	1	13071	13074
>41										1							15.50-1	1	62	13068	13074
>34	1	1		1						1	1		1				89.75-1	6	532	13047	13074
>28	5	2	2		4	1		1	4	10	2	5	1	1			132.25-1	38	2725	12963	13074
>22	20	9	8	7	15	19	9	12	47	29	8	4	1				73.50-1	188	5464	12657	13074
>17	69	45	35	14	53	49	38	21	90	36	8	2					60.00-1	460	7966	11987	13074
>11	316	180	136	67	208	96	74	46	56	19							19.75-1	1198	8041	9488	13074
>7	476	251	160	96	231	82	35	20	21								9.25-1	1372	5505	6053	13074
>4	439	214	95	65	135	45	14	8	6								6.25-1	1021	3202	3422	13074

DAYS INTERVAL BETWEEN EVENTS

33 — 36.6N 26.9E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13072	13072
>48																	0.00-0			13070	13072
>41																	41.75-1	2	169	13064	13072
>34	3	4					1	1	4	8	3	2					94.00-1	28	1712	13002	13072
>28	18	18	10	4	8	6	3	8	31	30	9	5	1				61.25-1	151	4939	12721	13072
>22	112	67	26	20	28	39	30	30	73	47	9	2					39.75-1	483	7744	11745	13072
>17	213	91	60	38	109	94	79	41	79	24	1						33.75-1	830	7965	10031	13072
>11	276	161	116	61	205	116	52	28	31	5							18.50-1	1064	6222	6844	13072
>7	318	172	122	76	119	60	24	14	18								8.00-2	983	4105	4434	13072
>4	355	140	110	66	131	36	19	4	4								7.75-1	811	2881	3092	13072

DAYS INTERVAL BETWEEN EVENTS

35 — 35.9N 31.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13070	13070
>48																	0.00-0			13070	13070
>41																	0.00-0			13068	13070
>34	1										1						20.25-1	2	82	13057	13070
>28	1						1	2	2	6		2	1				78.25-1	15	1148	13018	13070
>22	5	2	3	1	3	3	5	2	10	15	7	5	3				77.75-1	64	3769	12894	13070
>17	15	14	10	5	15	19	13	9	41	32	12	1	1				64.00-1	187	5366	12520	13070
>11	116	90	53	32	75	70	44	41	88	34	3						23.50-2	646	7736	11102	13070
>7	289	216	154	78	203	97	55	35	65	6							12.50-1	1198	7284	8386	13070
>4	496	230	146	82	152	65	33	7	19								9.75-1	1230	4375	4795	13070

DAYS INTERVAL BETWEEN EVENTS

36 — 35.6N 2.2W

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13070	13070
>48																	0.00-0			13070	13070
>41																	0.00-0			13064	13070
>34	1								2	1	1						28.25-1	5	225	13051	13070
>28	3	2	5	1	4	2	2		7	4	3	2	1				66.25-1	36	1481	12972	13070
>22	22	16	14	4	16	10	10	2	25	26	13	6	2				72.25-1	166	5699	12677	13070
>17	69	41	43	19	42	30	31	18	72	40	9	5					50.50-1	419	7758	12011	13070
>11	256	74	114	59	186	110	77	29	84	18	1						22.50-1	1108	8595	9740	13070
>7	384	312	186	129	257	80	48	18	25	2							11.50-1	1441	6320	6809	13070
>4	451	256	142	116	194	54	31	11	9								8.25-1	1264	4478	4788	13070

DAYS INTERVAL BETWEEN EVENTS

38 — 36.3N 22.6E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13069	13069
>48																	0.00-0			13069	13069
>41																	124.50-1	1	498	13067	13069
>34	1			1		1			1	4		5	1				73.25-1	18	1511	13029	13069
>28	11	1	2	1		3	4	1	16	9	5	4	3				73.00-1	62	3090	12920	13069
>22	33	19	11	5	24	23	17	17	45	22	9	2	1				80.00-1	228	5294	12552	13069
>17	104	69	36	21	68	56	51	40	86	33	6	2					58.25-1	572	8206	11642	13069
>11	316	169	111	82	220	126	70	37	72	6							15.75-1	1209	7919	9077	13069
>7	468	279	175	107	249	75	29	17	13	1							10.25-1	1413	5420	5944	13069
>4	480	224	129	61	141	35	7	5	5								6.50-1	1093	3127	3332	13069

DAYS INTERVAL BETWEEN EVENTS

39 — 36.2N 24.3E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13069	13069
>48																	0.00-0			13069	13069
>41												1					30.75-1	1	123	13067	13069
>34	1	1	1	1					3	3		2	2				84.75-1	14	1210	13034	13069
>28	9	5		1	5	1	3	2	10	10	4	6	2				65.75-1	58	3017	12909	13069
>22	44	20	13	9	17	16	11	16	42	26	6	5	1				65.75-1	226	5269	12473	13069
>17	105	56	36	17	83	56	51	27	81	38	6	2					31.75-1	558	8092	11397	13069
>11	310	155	99	56	173	106	63	33	78	8							17.00-1	1081	7435	8445	13069
>7	364	228	132	85	183	75	31	20	25								10.00-1	1143	4950	5340	13069
>4	353	193	107	48	108	39	21	6	4								7.00-2	879	2840	3044	13069

DAYS INTERVAL BETWEEN EVENTS

41 — 35.3N 30.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13068	13068
>48																	0.00-0			13067	13068
>41																	0.00-0			13064	13068
>34											1						40.25-1	1	161	13050	13068
>28	1		2		2		1		3	9	2	2	1				150.00-1	23	1841	13000	13068
>22	15	5	4	6	6	7	7	6	23	19	7	5	1				64.50-1	111	3877	12771	13068
>17	44	40	25	6	31	28	25	14	67	38	12	3					46.50-1	313	6972	12142	13068
>11	257	186	107	50	177	101	61	31	86	12							19.75-1	1068	7768	9390	13068
>7	456	268	163	82	171	67	35	24	21								9.50-1	1287	5058	5542	13068
>4	384	180	115	40	93	37	14	7	7								7.50-3	877	2727	2957	13068

DAYS INTERVAL BETWEEN EVENTS

42 — 34.7N 34.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																	0.00-0			13068	13068
>48																	0.00-0			13068	13068
>41																	0.00-0			13067	13068
>34												1					44.25-1	1	177	13063	13068
>28	3	1	1					1	2	5		3	1				70.50-1	17	1120	13020	13068
>22	5	4	7	2	4	5	3	5	7	17	5	8					53.25-1	72	3385	12887	13068
>17	40	36	50	11	33	32	20	20	59	36	9	3					34.75-1	349	6552	12362	13068
>11	112	197	135	39	157	108	69	31	91	19	4						26.25-1	1022	8655	10413	13068
>7	191	303	179	85	218	101	61	24	42	2							11.50-1	1406	6765	7560	13068
>4	412	265	148	73	177	87	44	12	27	1							10.50-1	1246	5255	5770	13068

DAYS INTERVAL BETWEEN EVENTS

43 — 36.0N 13.5E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13066	13066
≥48																	0.00-0			13062	13066
≥41																	0.00-0			13055	13066
≥34	1			1		1			3	8	1	4	1				63.25-1	21	1722	13010	13066
≥28	10	3	1	1	5	3	2	3	17	19	8	6					54.00-1	78	3526	12866	13066
≥22	28	14	10	12	27	19	15	18	45	35	9	1	2				71.50-1	235	5968	12426	13066
≥17	105	48	48	23	80	60	45	32	79	40	8	1					33.00-1	569	8050	11411	13066
≥11	304	142	106	82	193	106	62	34	66	9	1						22.00-1	1105	7444	8591	13066
≥7	405	231	133	92	201	70	30	21	21	1							11.50-1	1205	5008	5513	13066
≥4	422	186	82	74	118	48	22	7	5								7.50-1	964	3112	3391	13066

DAYS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13066	13066
≥48																	0.00-0			13061	13066
≥41					1												2.00-1	1	8	13055	13066
≥34	5	1		1	1	1	2		3	5	1	4	2				64.00-1	27	1780	13004	13066
≥28	9	8	3	4	7	6	4	4	12	23	5	6	1				83.25-1	92	3774	12831	13066
≥22	37	23	20	11	33	14	22	14	67	32	7	4					81.25-1	285	6517	12313	13066
≥17	127	56	47	27	101	72	51	30	75	30	5	3					39.00-1	624	7834	11177	13066
≥11	382	201	125	85	196	94	59	29	55	7	1						26.00-1	1234	7068	8016	13066
≥7	393	232	130	115	178	51	25	12	20	3							11.50-1	1159	4574	4928	13066
≥4	357	194	111	75	132	49	19	9	9	2							11.50-1	957	3430	3719	13066

DAYS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13064	13064
≥48																	0.00-0			13064	13064
≥41										2							19.50-1	2	142	13054	13064
≥34	3		1		2			3	1	5		2	2				77.25-1	19	1249	12989	13064
≥28	15	15	4	3	13	4	7	9	21	32	4	3					48.75-1	130	3924	12730	13064
≥22	95	42	34	21	42	38	35	26	75	42	4	2					59.75-1	456	7135	11653	13064
≥17	206	128	79	39	119	99	65	36	86	20	2	1					31.00-1	880	7896	9652	13064
≥11	363	186	125	78	180	85	31	20	31	3							17.75-1	1102	5211	5613	13064
≥7	312	183	95	41	140	34	12	8	6	1							12.50-1	832	2868	3032	13064
≥4	272	150	81	36	100	21	12	2	3								6.75-2	677	2072	2171	13064

DAYS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13059	13059
≥48																	0.00-0			13056	13059
≥41									1								9.50-1	1	38	13047	13059
≥34	3			1	1		1	1	4			4					53.50-1	15	798	12999	13059
≥28	6	4	3	2	5	9	6	4	20	17	11	3					54.75-1	90	3595	12815	13059
≥22	30	25	16	14	38	31	21	20	56	32	3						29.00-1	286	5176	12266	13059
≥17	112	55	39	41	110	59	54	39	74	18	4	2					50.75-1	607	7061	11213	13059
≥11	298	185	133	89	190	107	66	33	51	6	1						23.25-1	1159	7081	8041	13059
≥7	398	232	159	85	183	56	24	12	12	1							10.25-1	1162	4277	4556	13059
≥4	370	198	71	49	109	31	10	4	4								6.50-1	846	2453	2603	13059

DAYS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13059	13059
≥48																	0.00-0			13059	13059
≥41																	0.00-0			13057	13059
≥34	1											1					56.75-1	2	228	13046	13059
≥28	3	1							4	6	2	3					56.25-1	19	1176	13000	13059
≥22	20	14	8	3	10	8	11	11	23	20	4	8					56.75-1	140	3983	12729	13059
≥17	57	36	33	14	39	37	33	24	65	36	8	2					38.75-1	384	6680	12035	13059
≥11	247	135	93	60	187	107	63	36	67	23	2						23.50-1	1020	8081	9567	13059
≥7	366	232	143	107	213	83	46	14	42	2							16.75-1	1246	5926	6546	13059
≥4	349	215	123	80	149	54	45	10	18	1							14.75-1	1044	4271	4686	13059

DAYS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13057	13057
≥48																	0.00-0			13056	13057
≥41																	0.00-0			13054	13057
≥34					1				2	1							19.50-1	4	152	13029	13057
≥28	1	1	2		1		1	2	9	7	1	2	1				75.00-1	28	1479	12957	13057
≥22	18	12	10	7	12	10	14	14	30	26	7	2					31.00-2	162	4032	12595	13057
≥17	103	52	36	17	66	53	36	28	83	41	4	1					31.00-1	520	7517	11504	13057
≥11	327	192	100	70	167	91	63	31	55	7	1						22.75-1	1104	6639	7582	13057
≥7	386	181	105	65	176	56	15	9	16								8.25-1	1009	3763	4006	13057
≥4	312	153	73	50	83	18	14	4	5								7.00-1	712	2127	2195	13057

DAYS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13042	13042
≥48																	0.00-0			13042	13042
≥41																	0.00-0			13037	13042
≥34	3	1	2		2	1	1	1	1	4		1					30.50-1	17	477	12988	13042
≥28	12	6	3	1	9	1	3	7	13	16	5	3					32.75-1	79	2436	12780	13042
≥22	43	34	14	11	32	29	19	16	50	37	5	3					39.75-1	293	5686	12101	13042
≥17	124	88	54	40	103	74	50	31	88	29	1						20.25-1	682	7415	10597	13042
≥11	373	181	134	77	202	96	50	20	32	1							11.00-1	1166	5760	6514	13042
≥7	360	167	112	59	122	46	17	10	7								7.00-1	900	3069	3274	13042
≥4	252	137	76	33	79	21	12	3	1								6.75-1	584	1762	1864	13042

DAYS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13042	13042
≥48																	0.00-0			13042	13042
≥41																	0.00-0			13038	13042
≥34		1								1	1						22.00-1	3	164	13022	13042
≥28	1	3	1				2	1	2	6	1	1					52.25-1	18	722	12942	13042
≥22	16	4	3	1	6	12	11	5	20	25	9	1					31.00-1	113	3375	12670	13042
≥17	71	38	22	17	37	36	29	19	75	31	4	1					30.25-1	380	6032	11839	13042
≥11	303	149	99	62	182	95	71	28	72	8							17.25-1	1060	7069	8360	13042
≥7	413	215	116	79	180	60	29	17	11	1							10.25-1	1121	4289	4625	13042
≥4	299	160	85	38	94	30	13	5	3								7.50-1	727	2264	2399	13042

DAYS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13035	13036
≥48																	0.00-0			13032	13036
≥41	1							1				1					55.50-1	3	243	13004	13036
≥34	1		1					2	4	4	1	1					55.25-1	14	124	12951	13036
≥28	14	5	4	1	6	4	9	3	20	16	3	2					47.50-1	87	2453	12748	13036
≥22	31	25	8	8	35	35	16	19	57	29	4	2					55.75-1	269	5339	12163	13036
≥17	109	71	52	26	103	69	43	36	81	19	6	1					45.75-1	616	7184	10891	13036
≥11	293	167	134	77	214	99	48	30	42	8	1						26.75-1	1113	6636	7744	13036
≥7	360	209	152	109	190	62	25	9	8								8.00-1	1124	4209	4531	13036
≥4	341	205	129	74	108	26	11	6	1								6.00-1	901	2641	2836	13036

DAYS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13035	13035
≥48																	0.00-0			13035	13035
≥41																	0.00-0			13034	13035
≥34	1	1							1								9.75-1	3	42	13010	13035
≥28	7	4			3	4	4	1	16	7	3	3					46.00-1	52	1730	12894	13035
≥22	31	16	15	9	21	17	22	9	36	20	9	2					32.50-1	207	4219	12485	13035
≥17	96	57	34	26	79	51	50	25	80	27	4		1				69.25-1	530	7055	11403	13035
≥11	350	184	135	74	212	90	53	36	53	8	1						25.50-1	1196	6987	8018	13035
≥7	406	249	126	85	181	55	18	19	9								9.00-1	1148	4070	4394	13035
≥4	389	161	82	53	88	25	15	5	2								8.25-1	826	2329	2456	13035

DAYS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13025	13025
≥48																	0.00-0			13025	13025
≥41			1														0.75-1	1	3	13020	13025
≥34	2	1				1		1	1								7.50-1	6	65	12989	13025
≥28	13	6	4	2	5	4		4	12	9	3	1					54.75-1	63	1638	12851	13025
≥22	35	6	13	8	28	20	17	20	34	23	2	3					54.75-1	209	4149	12409	13025
≥17	97	59	30	22	78	62	52	29	67	16	3						29.00-1	516	5868	11313	13025
≥11	119	209	127	76	206	114	59	32	54	6							18.25-1	1202	7043	8098	13025
≥7	454	263	160	97	176	56	20	5	10	1							14.50-1	1242	4148	4540	13025
≥4	114	[illegible]	75	54	81	27	7	3	1	1							13.25-1	834	2248	2446	13025

DAYS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13022	13022
≥48																	0.00-0			13022	13022
≥41			1														0.75-1	1	3	13017	13022
≥34	2							1	1	1	2						27.75-1	7	294	12978	13022
≥28	9	4	2	1	6	3	4	6	11	6	2	2					45.75-1	56	1455	12818	13022
≥22	32	16	16	8	29	18	14	12	40	20	3						27.00-1	208	3540	12384	13022
≥17	99	54	44	21	61	50	34	22	58	16	6						23.25-1	465	5286	11379	13022
≥11	280	160	103	60	191	105	49	28	52	13	1						24.25-1	1042	6861	8524	13022
≥7	436	229	145	86	168	61	24	18	17	1							12.25-1	1185	4527	5076	13022
≥4	159	110	67	53	96	34	9	7	5								6.75-2	800	2439	2635	13022

DAYS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13019	13019
≥48																	0.00-0			13019	13019
≥41																	0.00-0			13019	13019
≥34																	0.00-0			13013	13019
≥28					1	1			1	3		1					33.75-1	8	342	12969	13019
≥22	8	3	1			4	3	5	9	17	3						27.50-1	53	1749	12812	13019
≥17	30	11	10	3	14	12	16	16	46	28	3						27.25-1	189	4033	12382	13019
≥11	181	76	87	35	138	91	54	31	71	21							19.50-1	785	7056	10522	13019
≥7	411	275	175	94	249	101	44	22	22	3							11.00-1	1416	6182	6920	13019
≥4	476	259	115	67	115	49	12	7	6								7.25-1	1106	3247	3494	13019

DAYS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Te	TH
≥64																	0.00-0			13017	13017
≥48																	0.00-0			13014	13017
≥41		1						1	1								5.25-1	3	41	13003	13017
≥34	2	1		1		1		2	1	1	1						25.75-1	10	245	12962	13017
≥28	6	2	1	1	3	3	4	2	10	7							19.50-1	39	881	12819	13017
≥22	23	14	4	3	24	21	10	13	45	24	3	1					30.25-1	185	3909	12382	13017
≥17	122	51	40	27	84	54	31	35	79	26	3	2					38.50-1	554	6849	11256	13017
≥11	351	212	136	77	221	97	57	36	39	4							17.00-1	1230	6618	7935	13017
≥7	398	313	171	83	165	57	21	10	7								9.00-1	1225	4107	4528	13017
≥4	350	233	118	57	125	37	14	6	5								9.00-1	945	2972	3204	13017

DAYS INTERVAL BETWEEN EVENTS

WIND SPEED INTERVALS (Cont'd)

35.9N 16.8E

MAX	TE	T	T*	TH
[illegible]			13066	13066
[illegible]			[illegible]	13066
[illegible]		8	13055	13066
[illegible]	[illegible]	[illegible]	13004	13066
[illegible]	32	[illegible]	[illegible]	13066
[illegible]	285	[illegible]	[illegible]	13066
[illegible]	624	7834	[illegible]	13066
[illegible]	1234	7068	8016	13066
[illegible]	[illegible]	4574	4928	13066
[illegible]	[illegible]	3430	[illegible]	13066

45 — 35.2N 26.6E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13066	13066
>48																	0.00 - 0			13064	13066
>41										1		1					42.75 - 1	2	248	13051	13066
>34	6	4	2	1	2	2		4	3	8	6	3	2				88.75 - 1	43	2313	12941	13066
>28	33	19	12	3	11	6	12	8	34	38	11	4	1				64.75 - 1	192	5779	12546	13066
>22	115	36	36	18	51	46	37	27	86	40	2	2					59.75 - 1	496	7412	11396	13066
>17	190	71	62	46	117	77	65	37	82	24	2	1					30.50 - 1	774	7653	9623	13066
>11	312	160	97	80	200	97	42	27	35	3	1						20.75 - 1	1054	5709	6310	13066
>7	317	182	100	76	140	49	13	8	18	1							16.75 - 1	904	3484	3747	13066
>4	300	144	75	51	102	39	12	7	6								7.50 - 1	736	2469	2633	13066

DAYS INTERVAL BETWEEN EVENTS

35.2N 19.2E

MAX	TE	T	T*	TH
[illegible]			13059	13059
[illegible]			13056	13059
[illegible]		38	13047	13059
[illegible]	15	798	12999	13059
[illegible]	90	3595	12815	13059
[illegible]	286	5176	12266	13059
[illegible]	607	7061	11213	13059
[illegible]	1159	7081	8041	13059
[illegible]	1162	4277	4556	13059
[illegible]	846	2453	2603	13059

48 — 35.1N 20.8E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13059	13059
>48																	0.00 - 0			13059	13059
>41																	0.00 - 0			13050	13059
>34		2			2		1		5	2	2	2					55.00 - 1	16	840	13003	13059
>28	1	5	2	3	4	4	2	4	22	12	10	4	1				63.75 - 1	80	3543	12861	13059
>22	39	22	16	7	29	23	21	11	62	33	5						29.25 - 1	268	5203	12356	13059
>17	85	50	45	34	82	54	43	45	94	24	4	3					38.25 - 1	563	7633	11278	13059
>11	329	180	124	84	206	131	62	32	41	12	1						23.50 - 1	1202	7230	8147	13059
>7	426	216	150	98	181	64	24	10	15								8.75 - 2	1184	4387	4716	13059
>4	420	181	94	68	114	34	12	7	4								8.50 - 1	934	2782	2956	13059

DAYS INTERVAL BETWEEN EVENTS

34.0N 30.5E

MAX	TE	T	T*	TH
[illegible]			13057	13057
[illegible]			13056	13057
[illegible]			13054	13057
[illegible]	4	[illegible]	13029	13057
[illegible]	28	1479	12957	13057
[illegible]	162	4032	12595	13057
[illegible]	520	[illegible]	11504	13057
[illegible]	1124	6639	7582	13057
[illegible]	[illegible]	3763	4006	13057
[illegible]	[illegible]	[illegible]	2195	13057

51 — 33.5N 33.6E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13056	13056
>48																	0.00 - 0			13056	13056
>41																	0.00 - 0			13055	13056
>34																	0.00 - 0			13047	13056
>28	2	1			1			1	2	3	1		1				68.50 - 1	12	630	13005	13056
>22	12	4	3	1	1	2	8	2	15	18	6	3	1				61.75 - 1	76	3040	12835	13056
>17	38	18	19	2	26	18	23	11	60	29	10	2					33.75 - 1	256	5587	12334	13056
>11	186	115	92	51	150	113	69	44	76	23	1						21.25 - 1	920	8283	10012	13056
>7	370	241	194	86	229	84	34	25	24	1							11.00 - 1	1294	5748	6150	13056
>4	456	199	131	70	100	49	8	9	5								9.00 - 1	1027	[illegible]	3187	13056

DAYS INTERVAL BETWEEN EVENTS

33.3N 31.1E

MAX	TE	T	T*	TH
[illegible]			13042	13042
[illegible]			13042	13042
[illegible]			13038	13042
[illegible]	3	164	13022	13042
[illegible]	[illegible]	722	12942	13042
[illegible]	113	3375	12670	13042
[illegible]	380	6032	11839	13042
[illegible]	1069	7089	8360	13042
[illegible]	[illegible]	4289	4625	13042
[illegible]	[illegible]	2264	2399	13042

54 — 34.0N 12.7E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13038	13038
>48																	0.00 - 0			13037	13038
>41																	0.00 - 0			13027	13038
>34	1	1							3	4	1						21.00 - 1	10	415	12998	13038
>28	4	5		1	2	3	1	2	12	10	3	3					52.00 - 1	46	1874	12879	13038
>22	17	12	9	1	14	18	12	9	43	24	4	3					34.75 - 1	166	4099	12497	13038
>17	75	41	39	14	65	45	29	37	59	32	4	2					41.50 - 1	442	6567	11601	13038
>11	273	165	90	50	199	106	62	35	70	12							20.00 - 1	1062	7400	8634	13038
>7	387	241	142	100	196	75	32	16	15								8.75 - 1	1204	4826	5306	13038
>4	428	216	122	62	114	46	21	6	2								5.75 - 1	1017	3095	3378	13038

DAYS INTERVAL BETWEEN EVENTS

33.6N 22.3E

MAX	TE	T	T*	TH
[illegible]			13035	13035
[illegible]			13035	13035
[illegible]			13034	13035
[illegible]	1	42	13010	13035
[illegible]	[illegible]	[illegible]	12894	13035
[illegible]	[illegible]	4219	12485	13035
[illegible]	[illegible]	[illegible]	11403	13035
[illegible]	1136	6987	8018	13035
[illegible]	1148	[illegible]	4394	13035
[illegible]	[illegible]	2329	2456	13035

57 — 33.2N 18.3E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13025	13025
>48																	0.00 - 0			13023	13025
>41	1	1															5.25 - 1	3	24	13009	13025
>34	1	1			1	1		1	4	2							16.50 - 1	11	289	12968	13025
>28	6	3	1	2	4	2	5	4	7	11	1	3					55.00 - 1	55	1720	12815	13025
>22	35	18	8	6	23	24	21	22	46	32	3	1					54.75 - 1	239	4862	12277	13025
>17	80	46	36	33	81	64	50	33	78	21	1	1					32.50 - 1	526	6750	11201	13025
>11	283	189	127	87	215	120	40	35	44	7	1						22.50 - 1	1148	6793	7861	13025
>7	375	220	145	104	173	51	23	15	10	1							12.25 - 1	1117	4151	4551	13025
>4	361	140	91	57	105	32	14	11	7								[illegible]	818	2686	2996	13025

DAYS INTERVAL BETWEEN EVENTS

32.6N 26.2E

MAX	TE	T	T*	TH
[illegible]			13022	13022
[illegible]			13022	13022
[illegible]		[illegible]	13017	13022
[illegible]	[illegible]	294	12978	13022
[illegible]	[illegible]	1455	12818	13022
[illegible]	[illegible]	3540	12384	13022
[illegible]	[illegible]	5286	11379	13022
[illegible]	1042	[illegible]	8524	13022
[illegible]	[illegible]	[illegible]	5076	13022
[illegible]	[illegible]	2439	[illegible]	13022

60 — 32.2N 29.3E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13021	13021
>48																	0.00 - 0			13021	13021
>41																	0.00 - 0			13015	13021
>34		1						1		1	1						22.00 - 1	4	181	12989	13021
>28	1	1	1		5	3	4	1	5	8	4						24.75 - 1	39	1138	12876	13021
>22	23	10	7	1	11	14	9	11	32	22	4						27.25 - 1	148	3173	12563	13021
>17	80	44	30	17	49	44	35	19	58	27	2						24.00 - 1	407	5469	11673	13021
>11	282	156	100	65	182	98	57	29	63	13							19.50 - 1	1045	7057	8656	13021
>7	436	222	138	78	179	61	27	11	19	2							12.00 - 1	1175	4557	4997	13021
>4	388	185	71	61	98	27	15	5	4								7.75 - 1	854	2510	2693	13021

DAYS INTERVAL BETWEEN EVENTS

32.6N 15.9E

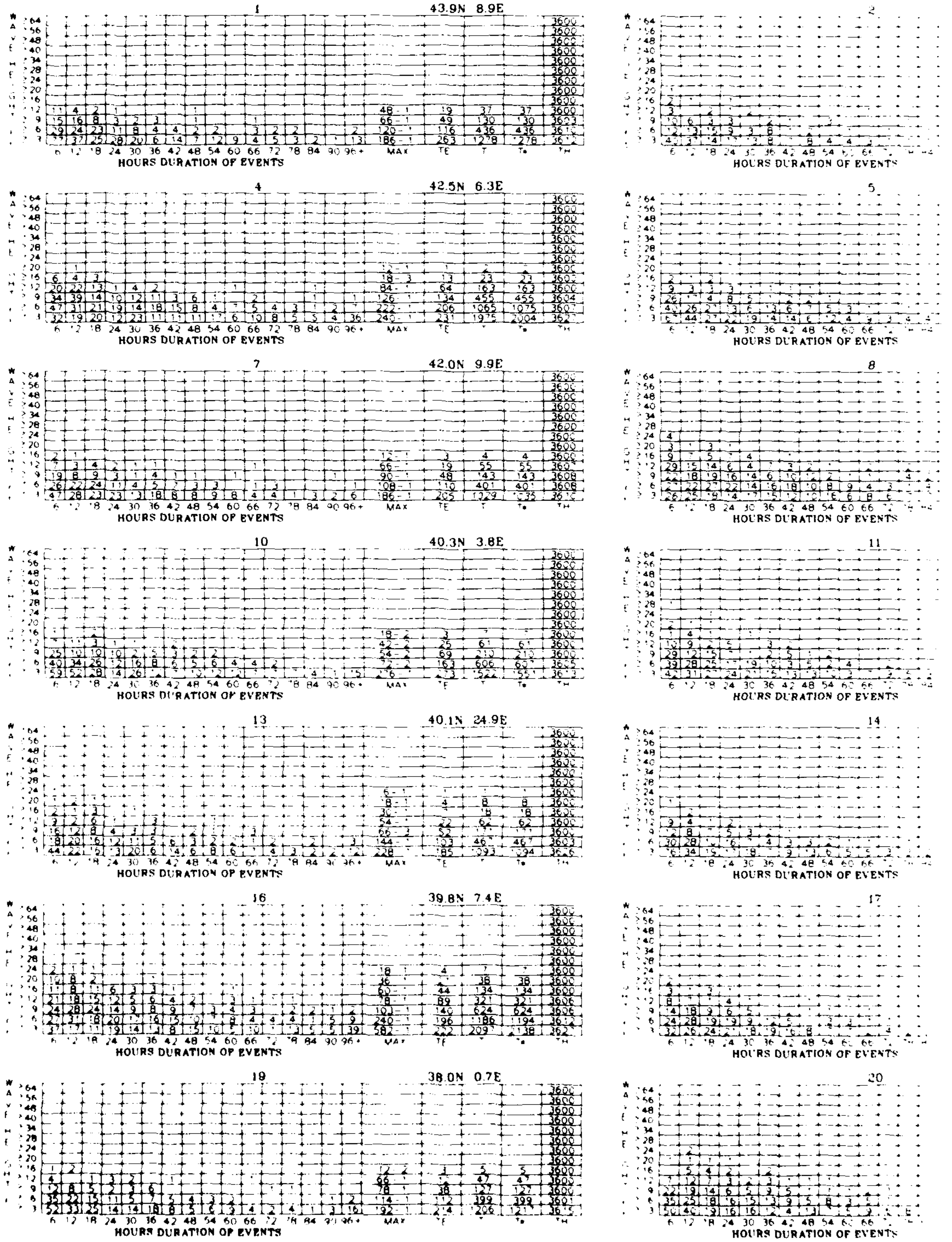
MAX	TE	T	T*	TH
[illegible]			13017	13017
[illegible]			13014	13017
[illegible]	[illegible]	41	13003	13017
[illegible]	[illegible]	245	12962	13017
[illegible]	39	881	12819	13017
[illegible]	185	3909	12382	13017
[illegible]	554	6849	11256	13017
[illegible]	1230	6618	7935	13017
[illegible]	1225	[illegible]	4528	13017
[illegible]	[illegible]	[illegible]	3204	13017

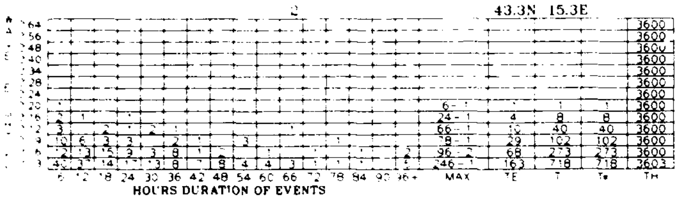
63 — 31.2N 18.9E

WIND SPEED	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
>64																	0.00 - 0			13006	13006
>48																	0.00 - 0			13005	13006
>41		1															0.50 - 1	1	2	12998	13006
>34	2		1		1					1							16.50 - 1	7	193	12963	13006
>28	6		3	1	2	2	1	1	2	8		1					32.00 - 1	27	743	12872	13006
>22	17	10	7	4	13	14	14	11	32	17	3						26.75 - 1	142	2895	12521	13006
>17	92	42	31	17	61	53	45	32	62	24	2	1					36.25 - 1	462	5911	11508	13006
>11	280	188	117	72	202	107	59	30	50	13							18.00 - 1	1098	6929	8292	13006
>7	396	236	169	92	181	65	30	8	13	2							10.75 - 1	1192	4548	4998	13006
>4	404	178	84	57	103	26	7	6	6								9.75 - 1	871	2508	2704	13006

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT DURATIONS

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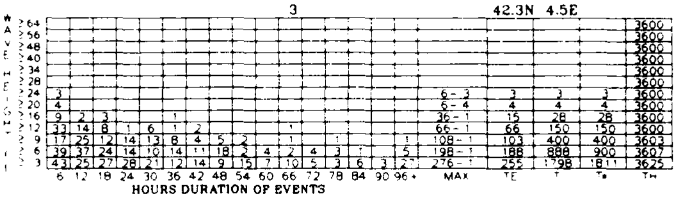
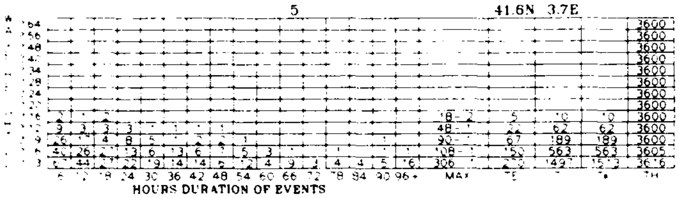
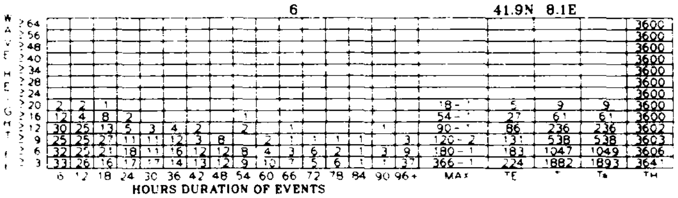
43.3N 15.3E
HOURS DURATION OF EVENTS


3
42.3N 4.5E
HOURS DURATION OF EVENTS


5
41.6N 3.7E
HOURS DURATION OF EVENTS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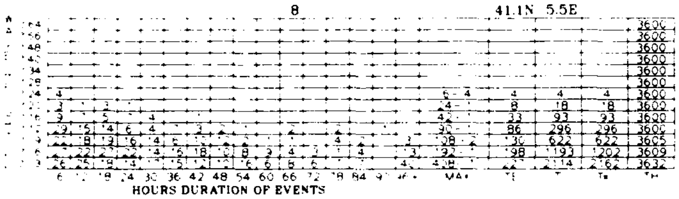
HOURS DURATION OF EVENTS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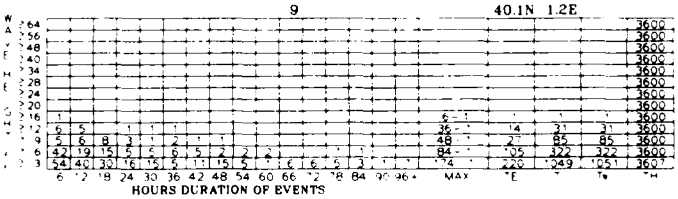
HOURS DURATION OF EVENTS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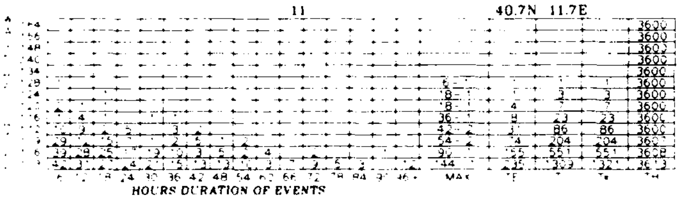
HOURS DURATION OF EVENTS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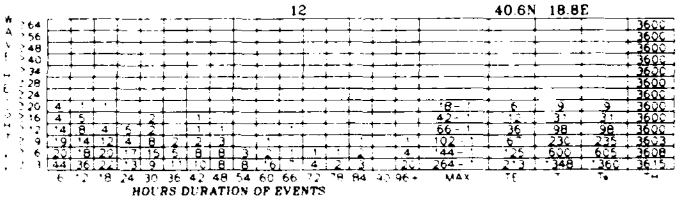
40.7N 11.7E
HOURS DURATION OF EVENTS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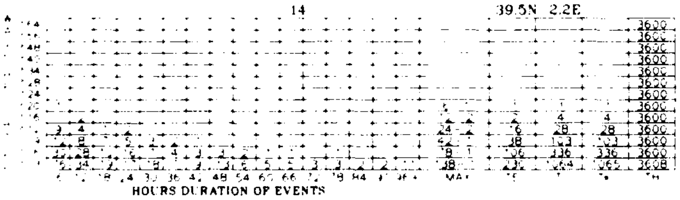
HOURS DURATION OF EVENTS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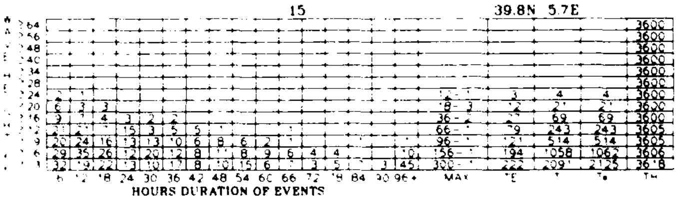
39.5N 2.2E
HOURS DURATION OF EVENTS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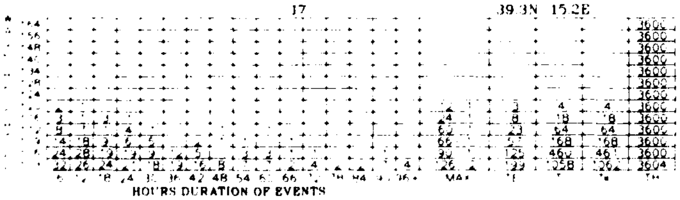
39.8N 5.7E
HOURS DURATION OF EVENTS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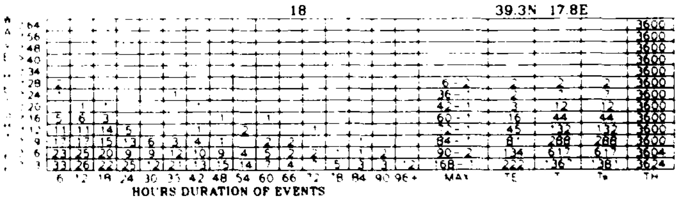
HOURS DURATION OF EVENTS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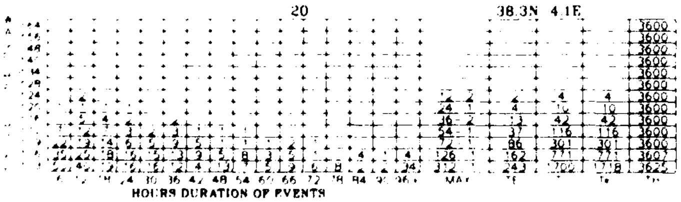
39.3N 17.8E
HOURS DURATION OF EVENTS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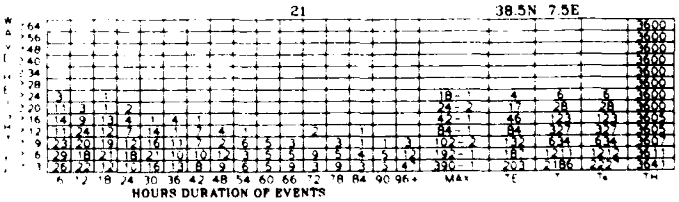
38.3N 4.1E
HOURS DURATION OF EVENTS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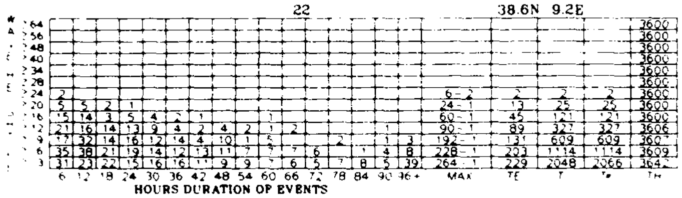
38.5N 7.5E
HOURS DURATION OF EVENTS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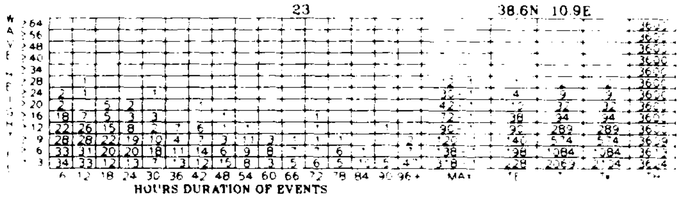
38.6N 9.2E
HOURS DURATION OF EVENTS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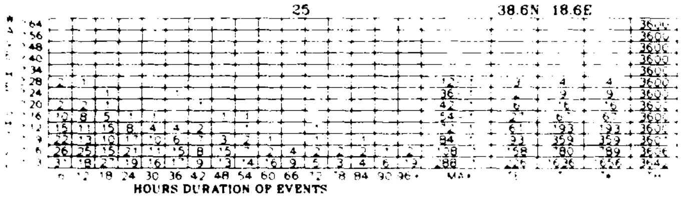
38.6N 10.9E
HOURS DURATION OF EVENTS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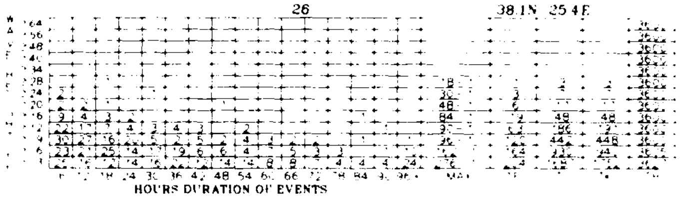
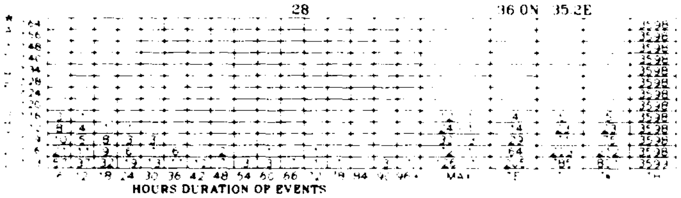
38.6N 18.6E
HOURS DURATION OF EVENTS


26
38.1N 25.4E
HOURS DURATION OF EVENTS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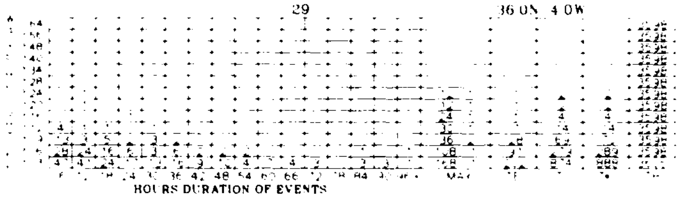
36.0N 35.2E
HOURS DURATION OF EVENTS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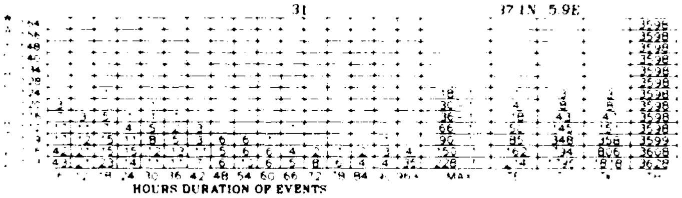
36.0N 4.0W
HOURS DURATION OF EVENTS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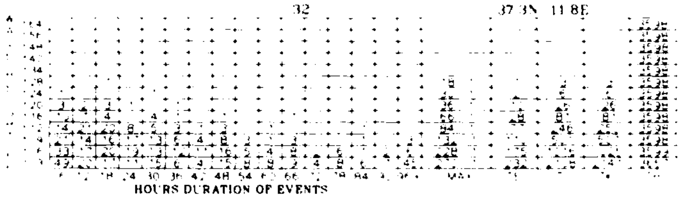
37.1N 5.9E
HOURS DURATION OF EVENTS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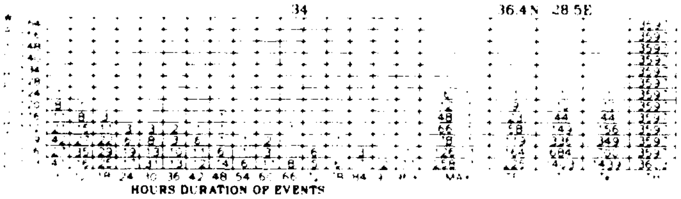
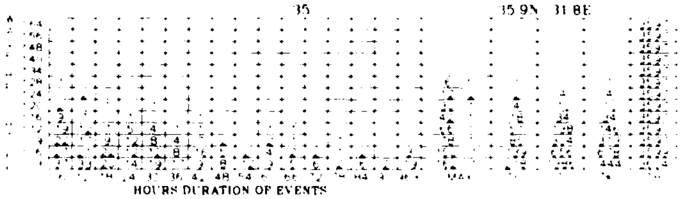
37.3N 11.8E
HOURS DURATION OF EVENTS


34
36.4N 28.5E
HOURS DURATION OF EVENTS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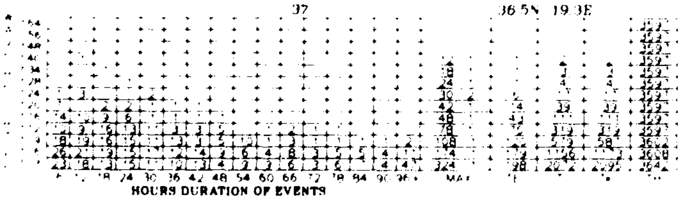
35.9N 31.8E
HOURS DURATION OF EVENTS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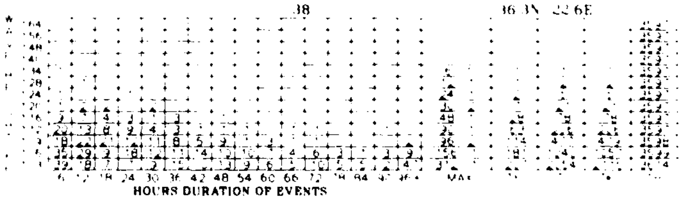
36.5N 19.3E
HOURS DURATION OF EVENTS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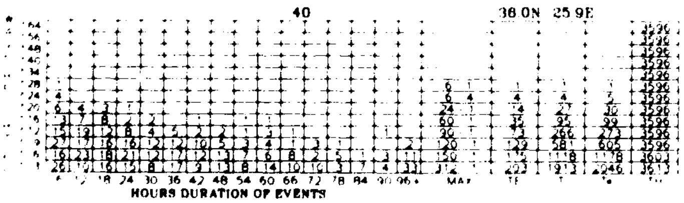
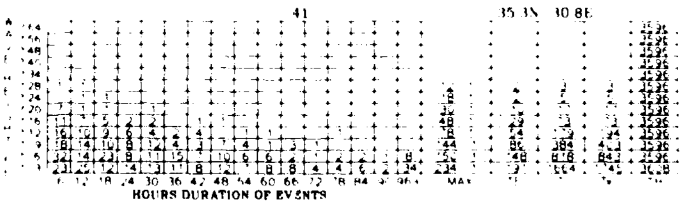
HOURS DURATION OF EVENTS


40
38.0N 25.9E
HOURS DURATION OF EVENTS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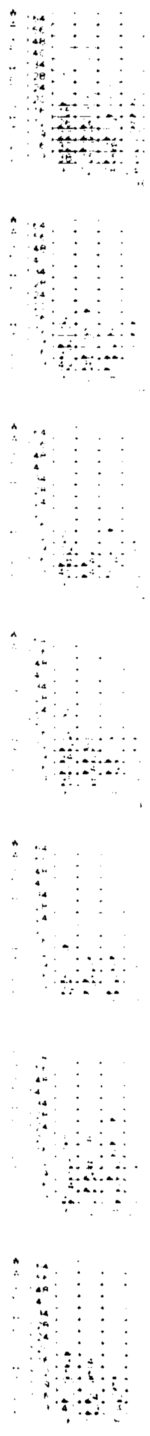
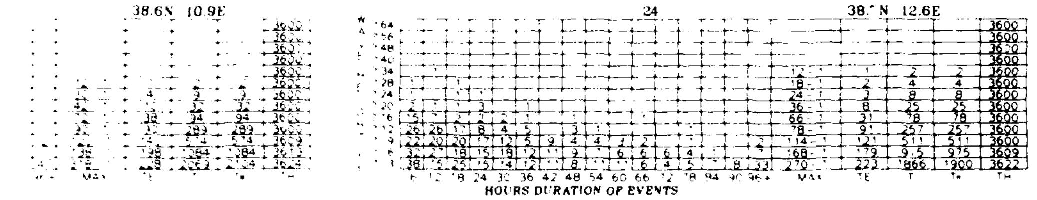
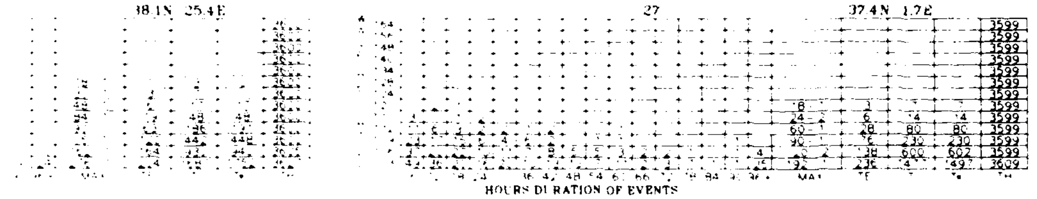
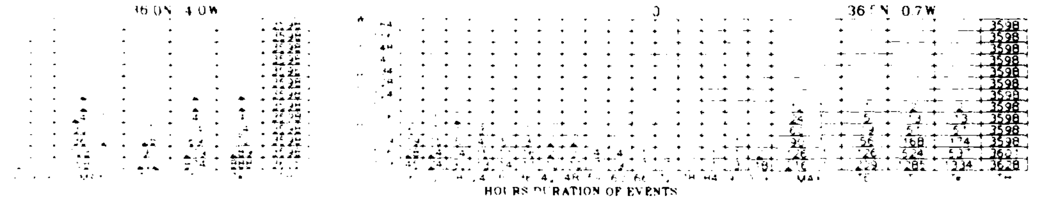
HOURS DURATION OF EVENTS

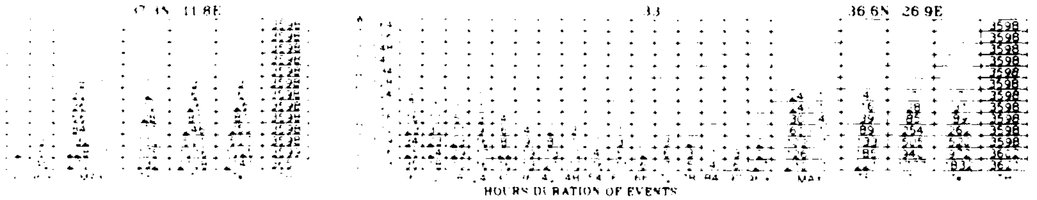


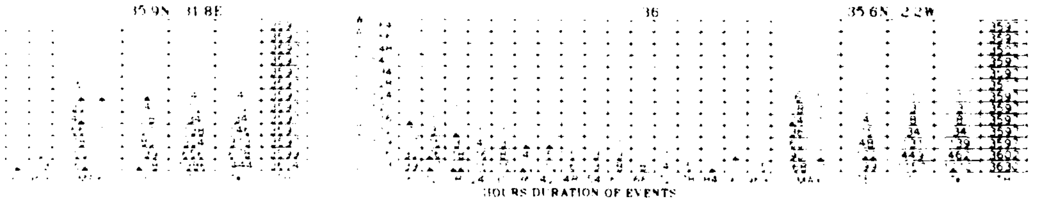
WAVE HEIGHT DURATIONS (Cont'd)

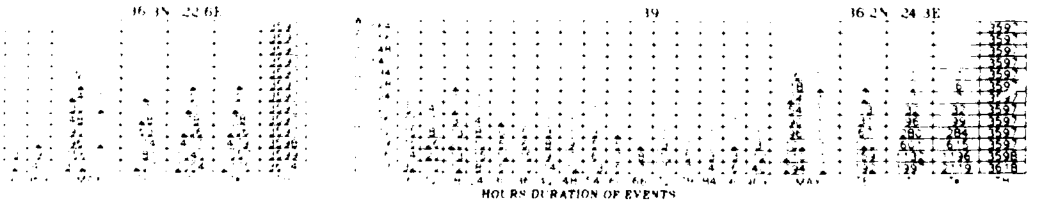


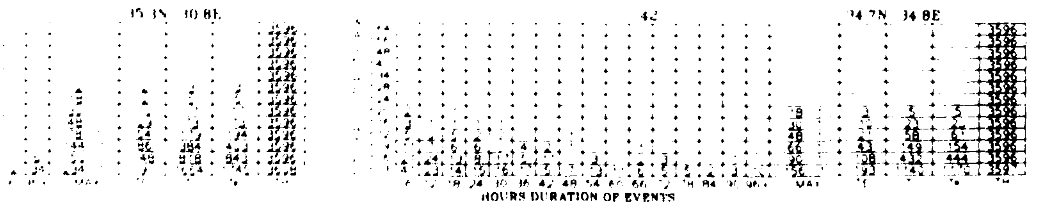




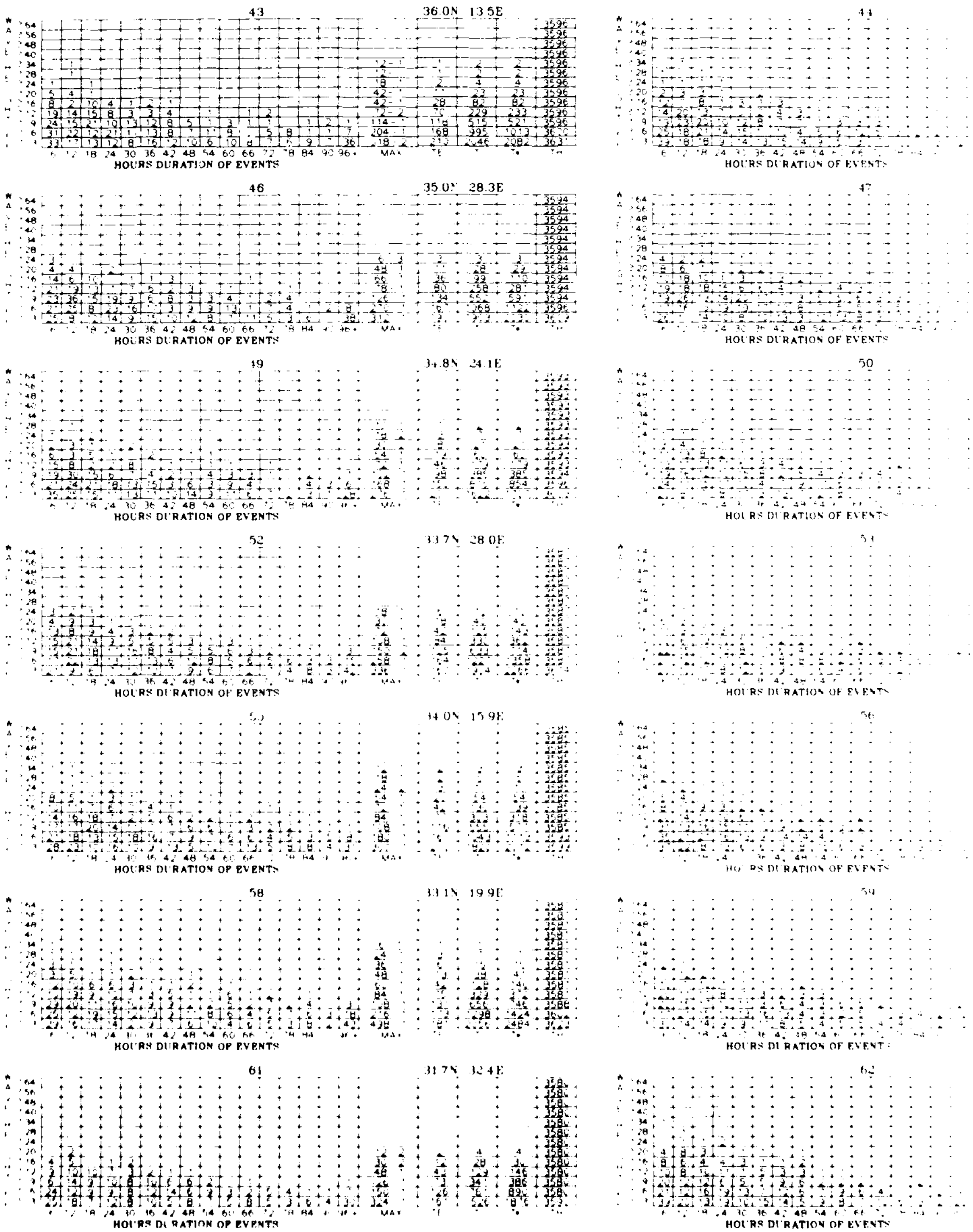


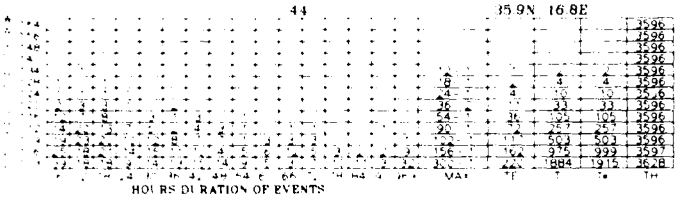


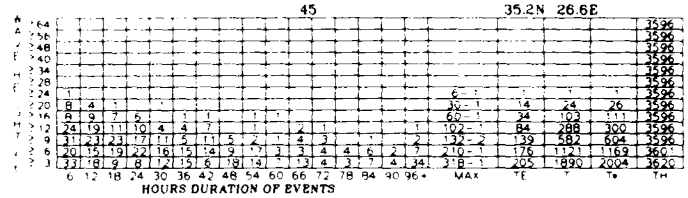


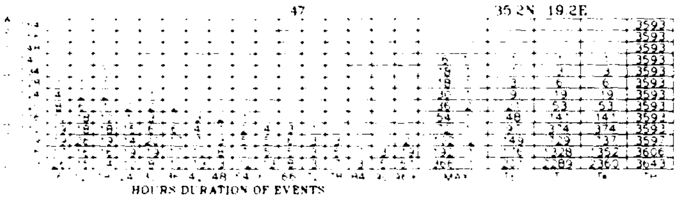


WAVE HEIGHT DURATIONS (Cont'd)




44
35.9N 16.8E
HOURS DURATION OF EVENTS


45
35.2N 26.6E
HOURS DURATION OF EVENTS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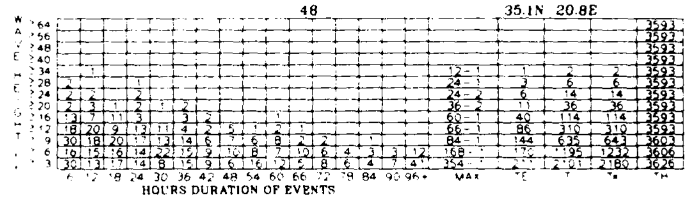
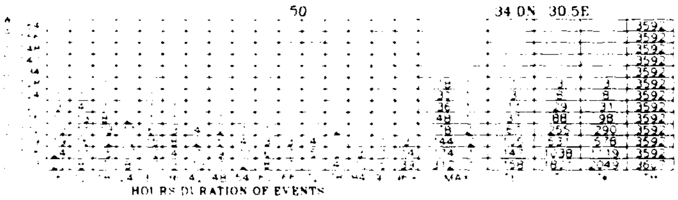
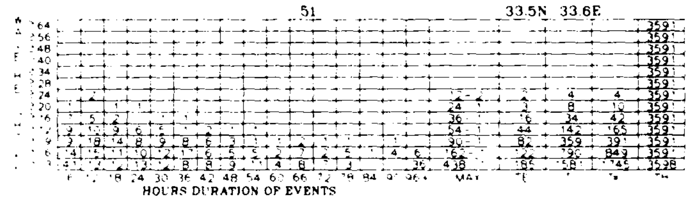
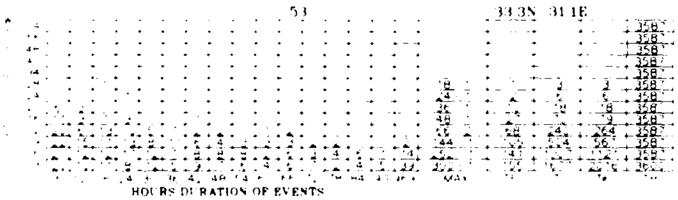
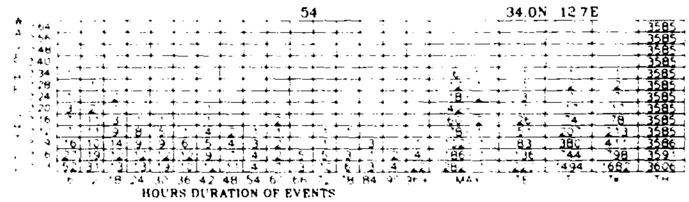
35.2N 19.2E
HOURS DURATION OF EVENTS

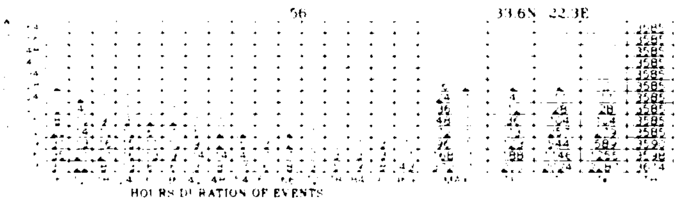

48
35.1N 20.8E
HOURS DURATION OF EVENTS

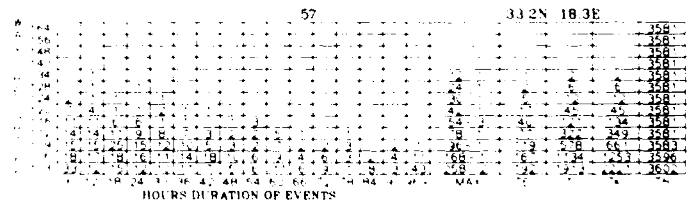

50
34.0N 30.5E
HOURS DURATION OF EVENTS

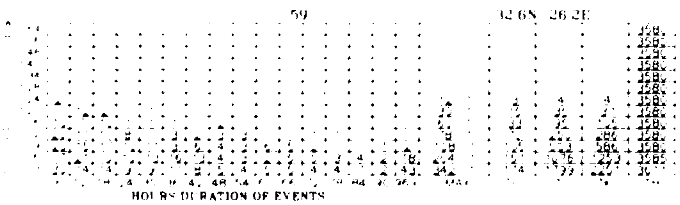

51
33.5N 33.6E
HOURS DURATION OF EVENTS


53
33.3N 31.1E
HOURS DURATION OF EVENTS


54
34.0N 12.7E
HOURS DURATION OF EVENTS


56
33.6N 22.3E
HOURS DURATION OF EVENTS


57
33.2N 18.3E
HOURS DURATION OF EVENTS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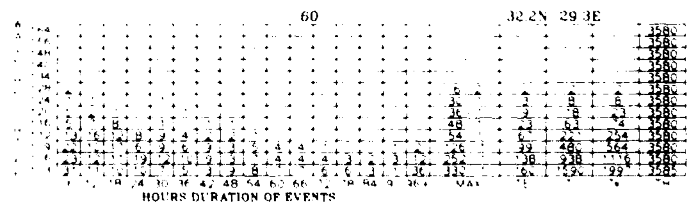
32.6N 26.2E
HOURS DURATION OF EVENTS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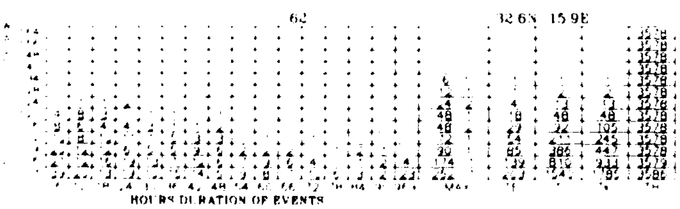
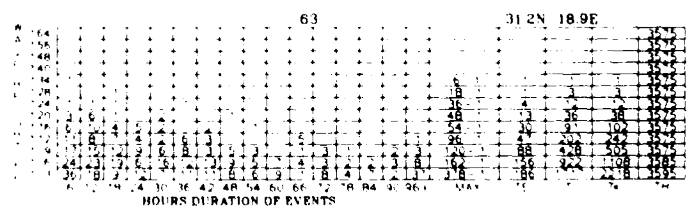
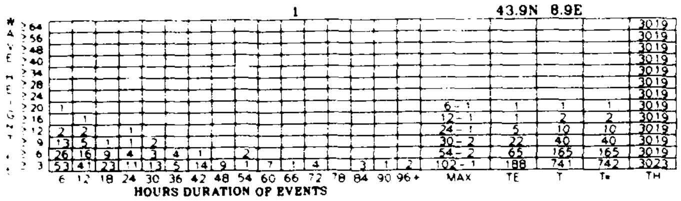
32.2N 29.3E
HOURS DURATION OF EVENTS


62
32.6N 15.9E
HOURS DURATION OF EVENTS


63
31.2N 18.9E
HOURS DURATION OF EVENTS

SPRING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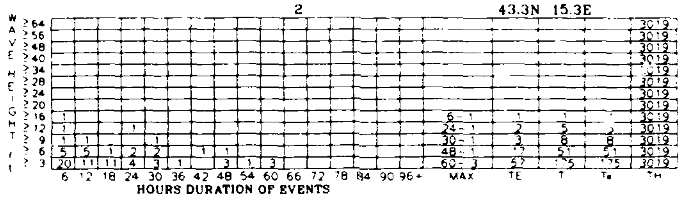
43.9N 8.9E
HOURS DURATION OF EVENTS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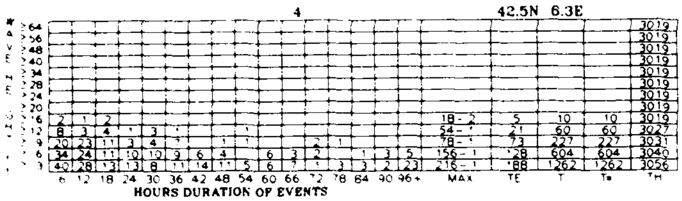
43.3N 15.3E
HOURS DURATION OF EVENTS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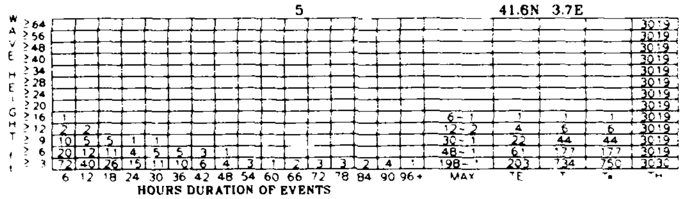
42.5N 6.3E
HOURS DURATION OF EVENTS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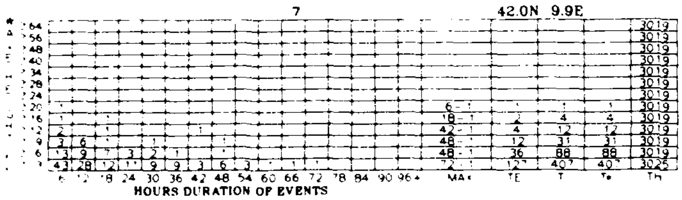
41.6N 3.7E
HOURS DURATION OF EVENTS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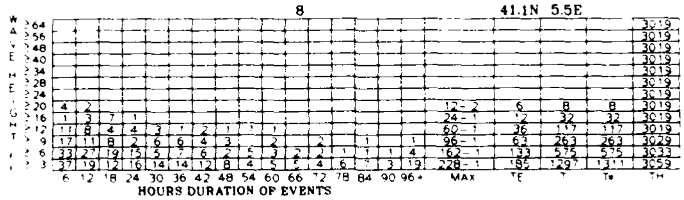
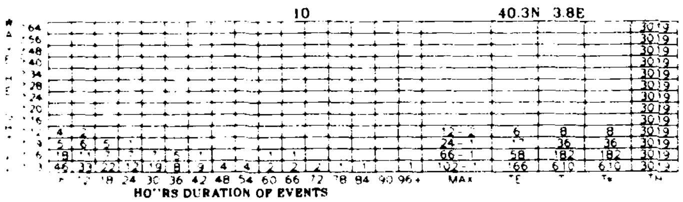
42.0N 9.9E
HOURS DURATION OF EVENTS


8
41.1N 5.5E
HOURS DURATION OF EVENTS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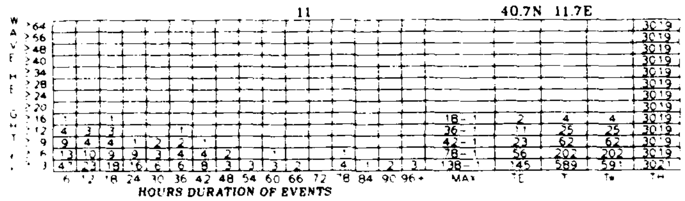
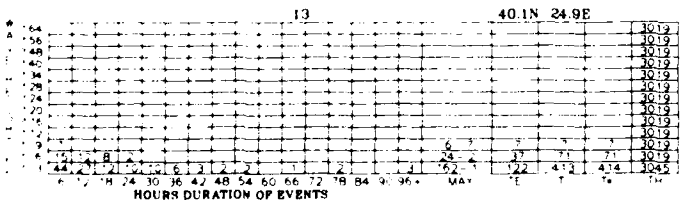
40.3N 3.8E


11
40.7N 11.7E
HOURS DURATION OF EVENTS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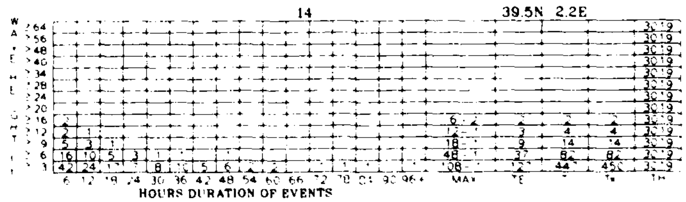
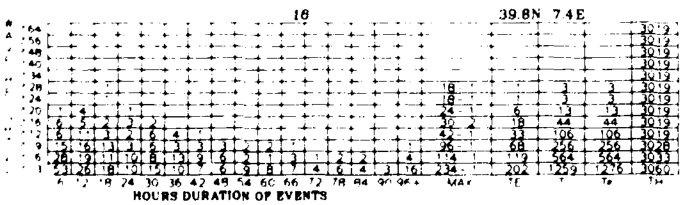
40.1N 24.9E
HOURS DURATION OF EVENTS


14
39.5N 2.2E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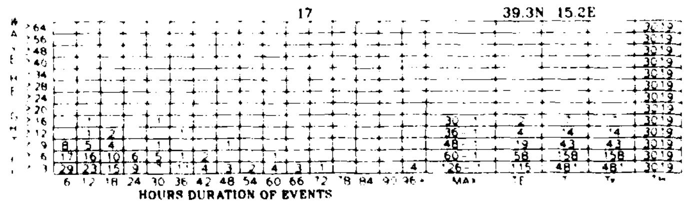
39.8N 7.4E
HOURS DURATION OF EVENTS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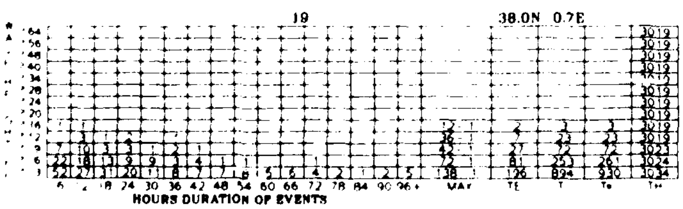
39.3N 15.2E
HOURS DURATION OF EVENTS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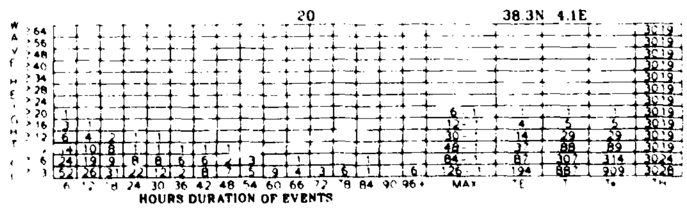
38.0N 0.7E
HOURS DURATION OF EVENTS


20
38.3N 4.1E
HOURS DURATION OF EVENTS

WAVE HEIGHT DURATIONS

43.3N 15.3E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	1	1	1	3019
[illegible]	2	5	5	3019
[illegible]	3	8	8	3019
[illegible]	[illegible]	51	51	3019
[illegible]	57	175	175	3019

3 — 42.3N 4.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24																					3019
>20																					3019
>16	5	1	1														18-1	7	10	10	3019
>12	5	3	5		2		2										42-2	17	50	50	3019
>9	11	11	7	2	3	5	1	2	2			1					72-1	45	160	160	3019
>6	32	17	15	13	5	5	4	4	5	3	2		1	1	2		90-2	109	432	432	3032
>3	65	28	20	23	12	15	7	11	5	4	3	4	1	2	3	17	228-1	220	1153	1165	3053

HOURS DURATION OF EVENTS

41.6N 3.7E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	[illegible]	[illegible]	[illegible]	3019
[illegible]	4	6	6	3019
[illegible]	[illegible]	44	44	3019
[illegible]	[illegible]	[illegible]	[illegible]	3019
[illegible]	[illegible]	734	[illegible]	[illegible]

6 — 41.9N 8.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24																					3019
>20	3	1	1														18-1	5	8	8	3019
>16	3	2	2	2	1												30-1	10	26	26	3019
>12	16	12	6	4	5	1	1		1								54-1	46	121	121	3027
>9	16	20	17	5	5	6	6	3	1	1		1	1			2	150-1	84	339	339	3030
>6	18	16	15	13	10	9	3	6	4	2	4		1	4	2	7	210-1	114	660	660	3042
>3	24	19	19	9	8	11	7	9	9	4	5	2	3	2	3	23	228-1	157	1206	1206	3061

HOURS DURATION OF EVENTS

41.1N 5.5E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	2	8	8	3019
[illegible]	[illegible]	32	32	3019
[illegible]	36	[illegible]	[illegible]	3019
[illegible]	63	263	263	3029
[illegible]	133	575	575	3033
[illegible]	195	[illegible]	[illegible]	3059

9 — 40.1N 1.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24																					3019
>20																					3019
>16																					3019
>12	1	1															12-1	2	3	3	3019
>9	2	1	2														18-2	5	10	10	3019
>6	15	6	2	1	5												30-5	29	62	62	3019
>3	58	41	21	9	5	9	5	4	3	2	1					1	114-1	159	462	462	3019

HOURS DURATION OF EVENTS

40.7N 11.7E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	[illegible]	4	4	3019
[illegible]	[illegible]	25	25	3019
[illegible]	22	62	62	3019
[illegible]	56	202	202	3019
[illegible]	142	589	[illegible]	[illegible]

12 — 40.6N 18.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24																					3019
>20																					3019
>16																					3019
>12	2	2															12-2	4	6	6	3019
>9	6	5	2	3	2												30-2	18	44	44	3019
>6	12	11	10	2	6		2	2			1						66-1	46	143	143	3019
>3	41	20	6	7	6	11	10	9	2	4	1	1	1		2	3	126-1	124	543	544	3039

HOURS DURATION OF EVENTS

39.5N 2.2E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	4	4	[illegible]
[illegible]	[illegible]	14	14	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	44	[illegible]	[illegible]	[illegible]

15 — 39.8N 5.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24		1															12-1	1	2	2	3019
>20	[illegible]		1														18-1	3	5	5	3019
>16	2	2															24-2	9	17	17	3013
>12	6	5	4	2	2												42-1	22	65	65	3019
>9	[illegible]	[illegible]	1	6	4	1	2		1	2							60-2	53	163	163	3019
>6	[illegible]	9	14	14	7	8	3	3	5	4	1	2	1			2	120-1	100	453	454	3030
>3	45	31	18	8	9	8	10	10	7	1	5	4	5	4	5	14	204-1	190	1145	1154	3036

HOURS DURATION OF EVENTS

39.3N 15.2E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	4	[illegible]	4	[illegible]
[illegible]	[illegible]	41	41	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	481	481	[illegible]

18 — 39.3N 17.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28																					3019
>24																					3019
>20																					3019
>16																					3019
>12	[illegible]	[illegible]	[illegible]														18-1	3	5	5	3019
>9	4	2	5	1													24-1	12	24	24	3019
>6	[illegible]	[illegible]	6	4	5	2	1										60-1	40	119	119	3019
>3	40	24	19	12	11	10	11	7	6	4	1	1	3			1	126-1	141	598	611	3039

HOURS DURATION OF EVENTS

38.3N 4.1E

MAX	TE	T	T*	TH
				3019
				3019
				3019
				3019
				3019
				3019
				3019
				3019
[illegible]	4	2	2	3019
[illegible]	[illegible]	22	22	3019
[illegible]	[illegible]	88	82	3019
[illegible]	[illegible]	[illegible]	[illegible]	3024
[illegible]	[illegible]	88	[illegible]	3028

21 — 38.5N 7.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																					3019
>56																					3019
>48																					3019
>40																					3019
>34																					3019
>28		1															12-1	1	2	2	3019
>24		1	1														18-1	2	5	5	3019
>20	2	1	1	1													24-1	5	11	11	3019
>16	2	5	1	2	1												30-1	11	28	28	3019
>12	12	11	3	4	5	1											36-1	36	90	90	3019
>9	15	14	6	10	3	3	4		1	3	1			1			84-1	61	226	226	3019
>6	30	24	11	13	11	8	9	2	2	1	2	1	2	2	1	4	120-1	128	589	589	3032
>3	46	27	19	13	12	11	9	9	6	4	11	5	5	3	1	21	210-1	204	1338	1368	3036

HOURS DURATION OF EVENTS

WAVE HEIGHT DURATIONS (Cont'd)

22 — 38.6N 9.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥56																					3019
≥48																					3019
≥40																					3019
≥34																					3019
≥28	1																6-1	1	1	1	3019
≥24		1	1														18-1	2	5	5	3019
≥20	2		2														18-2	4	8	8	3019
≥16	5	3	3		1												30-1	12	25	25	3019
≥12	10	10	6	6	2	2											36-2	36	94	94	3019
≥9	17	20	14	7	8	4	3	2	2								54-2	77	246	246	3023
≥6	27	29	17	13	10	10	10	6	4	4	1	2			1	3	102-1	137	591	598	3030
≥3	60	21	21	15	15	15	8	7	11	6	6	3	5	4	1	20	180-2	218	1324	1342	3053

HOURS DURATION OF EVENTS

23

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3019
≥56																					3019
≥48																					3019
≥40																					3019
≥34																					3019
≥28																					3019
≥24																					3019
≥20																					3019
≥16																					3019
≥12	6	3	1														18-1	10	15	15	3019
≥9	5	8	4	4	1		1										42-1	23	61	61	3019
≥6	19	16	10	[illegible]	5	8	1	2	1	1						1	108-1	72	246	246	3036
≥3	34	[illegible]	14	10	10	13	12	9	8	4	2	7		2	2	3	126-1	148	770	790	3039

HOURS DURATION OF EVENTS

26

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3018
≥56																					3018
≥48																					3018
≥40																					3018
≥34																					3018
≥28																					3018
≥24																					3018
≥20																					3018
≥16																					3018
≥12	2																6-2	2	2	2	3018
≥9		2			1												30-1	3	9	9	3018
≥6	10	7	1	3			1										42-1	22	46	46	3018
≥3	36	23	12	6	11	4	5	3	1		1	1		1			84-1	104	326	334	3022

HOURS DURATION OF EVENTS

29

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3018
≥56																					3018
≥48																					3018
≥40																					3018
≥34																					3018
≥28																					3018
≥24																					3018
≥20	1																6-1	1	1	1	3018
≥16	3	1															12-1	4	5	5	3018
≥12	6	3	1	1													24-1	11	19	19	3018
≥9	8	3	3	5	2	1											36-1	22	59	59	3018
≥6	22	15	12	4	8	8	4	1						1			84-1	75	242	242	3018
≥3	58	38	21	16	11	8	6	11	2	5	2	6		4	4	[illegible]	150-1	199	921	933	3018

HOURS DURATION OF EVENTS

32

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3017
≥56																					3017
≥48																					3017
≥40																					3017
≥34																					3017
≥28																					3017
≥24																					3017
≥20																					3017
≥16																					3017
≥12	3	1	2														18-2	6	11	11	3017
≥9	[illegible]	5	4	2		2											36-2	22	51	51	3017
≥6	25	22	11	9	4	2	1	1		2		1				1	96-1	[illegible]	233	233	3019
≥3	55	33	24	19	16	10	8	1	6	4	3	1	5	2	2	8	204-1	[illegible]	910	934	3056

HOURS DURATION OF EVENTS

35

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3017
≥56																					3017
≥48																					3017
≥40																					3017
≥34																					3017
≥28																					3017
≥24																					3017
≥20																					3017
≥16	1																6-1	1	1	1	3017
≥12	3	9	2	4													24-4	18	43	44	3017
≥9	12	5	6	5	9	2	3										42-3	43	142	143	3017
≥6	19	13	13	11	12	4	5	5	5		2	1	1	1		1	114-1	93	412	416	3017
≥3	39	23	22	14	13	12	8	6	9	5	6	4	1	3	4	12	204-1	181	1060	[illegible]	3045

HOURS DURATION OF EVENTS

38

HOURS DURATION OF EVENTS

40 — 38.0N 25.9E

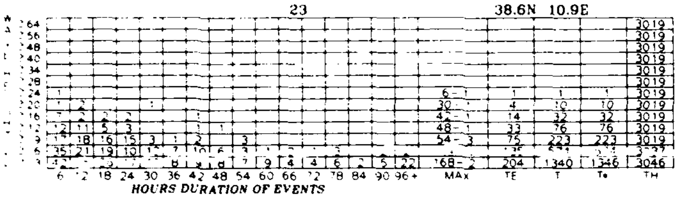
WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3017
≥56																					3017
≥48																					3017
≥40																					3017
≥34																					3017
≥28																					3017
≥24																					3017
≥20																					3017
≥16	2																6-2	2	2	2	3017
≥12	8	3	2	2	1				1								54-1	17	42	42	3017
≥9	15	10	10	7	3	1	3	1		1				1	1		90-1	53	182	182	3017
≥6	22	17	15	12	6	10	4	2	2	1	5	2			2	2	114-1	102	456	466	3018
≥3	43	25	20	11	10	16	12	8	5	7	6	2	3	1	6	15	396-1	190	1203	1266	[illegible]

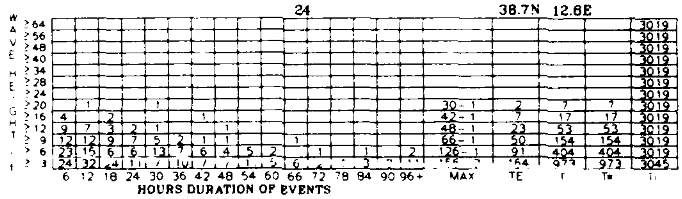
HOURS DURATION OF EVENTS

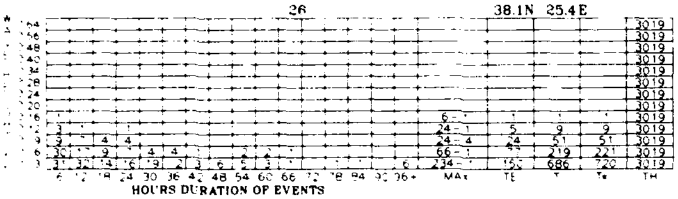
41

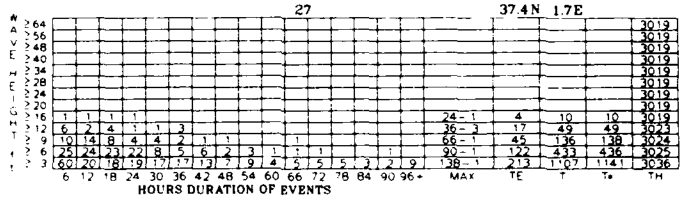
HOURS DURATION OF EVENTS

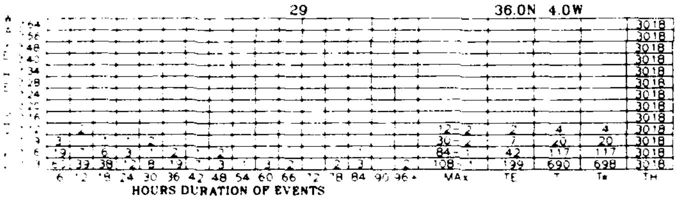
243 A

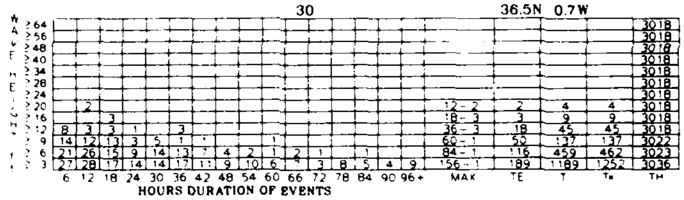

23
38.6N 10.9E
HOURS DURATION OF EVENTS

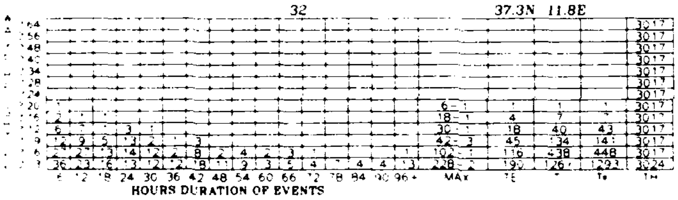

24
38.7N 12.6E
HOURS DURATION OF EVENTS

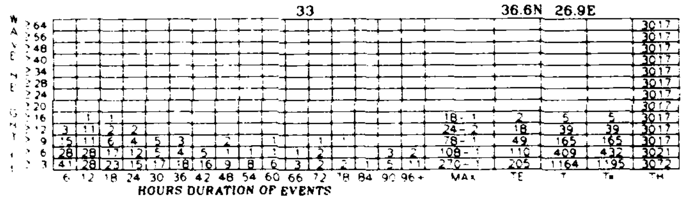

26
38.1N 25.4E
HOURS DURATION OF EVENTS

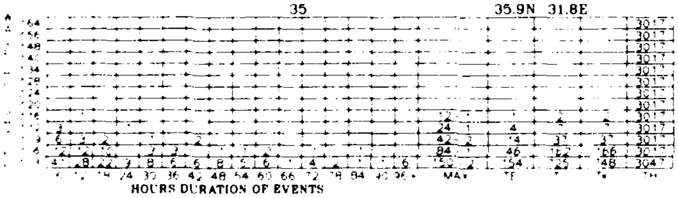

27
37.4N 1.7E
HOURS DURATION OF EVENTS

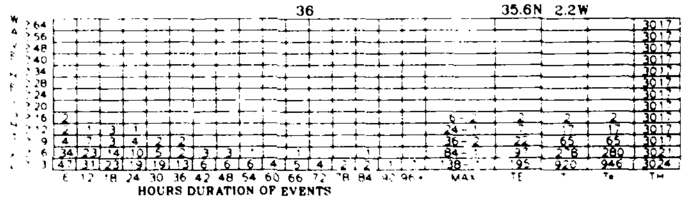

29
36.0N 4.0W
HOURS DURATION OF EVENTS

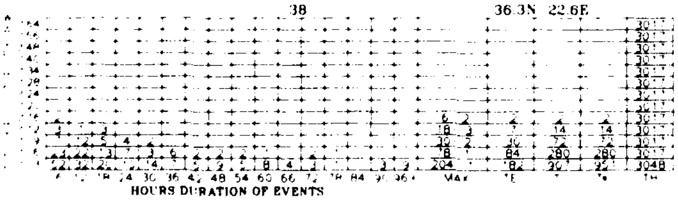

30
36.5N 0.7W
HOURS DURATION OF EVENTS

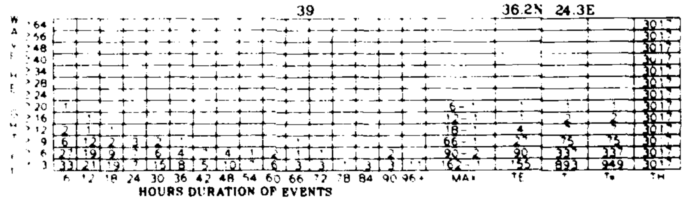

32
37.3N 11.8E
HOURS DURATION OF EVENTS

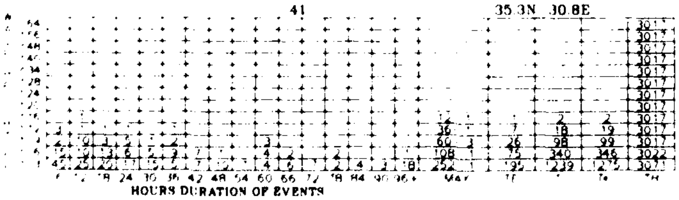

33
36.6N 26.9E
HOURS DURATION OF EVENTS

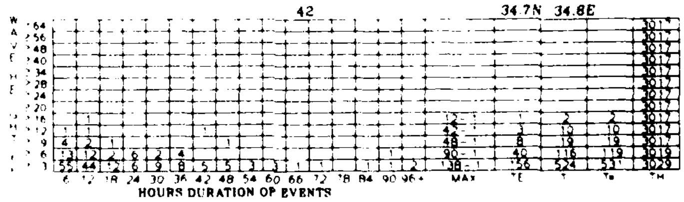

35
35.9N 31.8E
HOURS DURATION OF EVENTS


36
35.6N 2.2W
HOURS DURATION OF EVENTS


38
36.3N 22.6E
HOURS DURATION OF EVENTS


39
36.2N 24.3E
HOURS DURATION OF EVENTS


41
35.3N 30.8E
HOURS DURATION OF EVENTS


42
34.7N 34.8E
HOURS DURATION OF EVENTS

SPRING

WAVE HEI

43 — 36.0N 13.5E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3016
≥56																					3016
≥48																					3016
≥40																					3016
≥34																					3016
≥28																					3016
≥24																					3016
≥20		1															12- 1	1	2	2	3016
≥16	5	3	1														18- 1	9	14	14	3016
≥12	[illegible]	[illegible]	[illegible]														60	25	69	69	3016
≥9	9	10	7	13	4	3	1	2	1		1						66- 1	51	183	183	3016
≥6	24	23	22	10	12	10	11	1	1	6			1	3			84- 3	124	505	512	3016
≥3	31	18	16	10	10	16	17	8	11	4	7	2	5	5	5	14	216- 1	179	1240	1293	3016

HOURS DURATION OF EVENTS

44 — 35.9N 16.8E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3016
≥56																					3016
≥48																					3016
≥40																					3016
≥34																					3016
≥28																					3016
≥24																					3016
≥20																					3016
≥16	2																12- 3	5	8	8	3016
≥12	10	1	7	1	1												30- 1	20	42	42	3016
≥9	15	14	7	6	4	1		3		1							60- 1	51	148	149	3016
≥6	24	15	17	9	7	6	4	3	3	4		1	1	1		3	156- 1	98	430	441	3041
≥3	36	23	18	16	15	7	6	6	10	6	9	4	5	2	2	12	210- 1	177	1082	1132	3043

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3016
≥56																					3016
≥48																					3016
≥40																					3016
≥34																					3016
≥28																					3016
≥24																					3016
≥20	2																6- 2	2	2	2	3016
≥16		1	2				1										42- 1	4	15	15	3016
≥12	12	5	5		3	2					1						66- 1	28	75	75	3016
≥9	9	16	10	5	2	6			3	2	1						90- 1	55	210	210	3021
≥6	25	30	15	12	8	9	5	1	4	2	5	1	2	1	1	6	168- 1	127	614	623	3069
≥3	48	28	23	25	8	11	15	10	7	4	7	3	2	2	2	25	276- 1	220	1411	1526	3092

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3014
≥56																					3014
≥48																					3014
≥40																					3014
≥34																					3014
≥28																					3014
≥24	1																6-	1	1	1	3014
≥20				1													18- 1	1	3	3	3014
≥16	2				1												24- 1	3	6	6	3014
≥12	1	5	6	5	2												30- 2	19	59	59	3014
≥9	8	16	6	9	7	3	2										54- 1	52	170	171	3014
≥6	16	16	14	12	8	8	6	7	1	5	1	1	1	1		2	114- 1	100	483	490	3014
≥3	33	14	13	15	13	7	6	10	6	9	5	8	8	4	2	11	168-	164	1130	1191	3014

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3014
≥56																					3014
≥48																					3014
≥40																					3014
≥34																					3014
≥28																					3014
≥24																					3014
≥20																					3014
≥16	1																6- 1	1	1	1	3014
≥12	2	5	1		1												30- 1	9	20	20	3014
≥9	10	4	4	5	1		1	2									48- 2	27	78	78	3014
≥6	13	18	8	6	5	3	4		3	1							162- 1	64	260	266	3014
≥3	30	19	18	16	11	11	7	6	4	2	4	4	3	1	1	8	204- 1	146	813	829	3038

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3014
≥56																					3014
≥48																					3014
≥40																					3014
≥34																					3014
≥28																					3014
≥24																					3014
≥20	1																6-	1	1	1	3014
≥16		1															18- 1	2	4	4	3014
≥12	10		2	3	1			1									48- 1	17	41	41	3014
≥9	11	4	8	3	3	2	3			2	1		1				84- 1	39	160	161	3014
≥6	17	17	11	6	9	5	6	4	3	2	6	2	2		2	5	150- 1	97	550	562	3053
≥3	36	20	23	8	12	9	12	6	5	9	9	3	5	3	6	26	324- 1	192	1471	1593	3094

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3011
≥56																					3011
≥48																					3011
≥40																					3011
≥34																					3011
≥28																					3011
≥24																					3011
≥20																					3011
≥16	3																6- 3	3	3	3	3011
≥12	5	3	2	4													42- 1	16	46	46	3011
≥9	10	10	6	6	2	5			2								72- 1	44	160	161	3011
≥6	30	21	11	12	11	3	4	3	3	4	4		1	1	2	2	156- 1	118	510	514	3023
≥3	34	19	16	14	12	15	6	8	8	5	6		10	3	4	29	228- 1	189	1410	1554	3095

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥56																					[illegible]
≥48																					[illegible]
≥40																					[illegible]
≥34																					[illegible]
≥28																					[illegible]
≥24																					[illegible]
≥20																					[illegible]
≥16																	18-	1	3	3	[illegible]
≥12	3	3	2	2	1												30-	11	28	28	[illegible]
≥9	12	4	3	3	3	2	2	2									84- 1	33	125	125	[illegible]
≥6	16	18	12	6	8	8	2	4									150- 1	88	433	441	3023
≥3	36	14	21	10							7	4	8	5	5	24	246- 1	170	1300	1429	3090

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3010
≥56																					3010
≥48																					3010
≥40																					3010
≥34																					3010
≥28																					3010
≥24																					3010
≥20																	[illegible]	[illegible]	[illegible]	[illegible]	3010
≥16																	32	2	6	6	3010
≥12	10	4	5	4													36	8	23	23	3010
≥9	19	7	14	5	5	3	2	2	4								54	24	82	82	3010
≥6	28	20	11		14	14	2	3	3	1							120	74	255	260	3010
≥3	32	23		18	13	8	5	8	8	6	16	4	3				156	187	1265	1365	3013

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					[illegible]
≥56																					[illegible]
≥48																					[illegible]
≥40																					[illegible]
≥34																					[illegible]
≥28																					[illegible]
≥24																					[illegible]
≥20																	6-				[illegible]
≥16																	12-				[illegible]
≥12	2	3															24- 2				[illegible]
≥9	15	8	5	4	3												66-		46		[illegible]
≥6	21	23	16	8	4												168-	34	331	356	[illegible]
≥3	34	24	16	14													180-	[illegible]	[illegible]	[illegible]	3042

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3007
≥56																					3007
≥48																					3007
≥40																					3007
≥34																					3007
≥28																					3007
≥24	1																6	1	1	1	3007
≥20																				4	3007
≥16																				4	3007
≥12	6	6	4	1													30	8	39	45	3007
≥9	19	18	6	5	6	3	2										60	60	165	184	3007
≥6	20	17	15	13	14	9	4	8	1	3	1	1	3			2	108	[illegible]	557	590	3007
≥3	35	19	15	12	5	5	8	3	9	10	7	4	4		3	21	216	167	1283	1455	3007

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3006
≥56																					3006
≥48																					3006
≥40																					3006
≥34																					3006
≥28																					3006
≥24																					3006
≥20	1																6-				3006
≥16	2																12-	3	4	4	3006
≥12	1	1	1	1	1												30-	5	15	17	3006
≥9	9	6	7	1	2		1	1									48-	[illegible]	[illegible]	78	3006
≥6	20	17	12	11	3	10	4	2	2								90-	84	311	322	3012
≥3	57	19	22	16	9	9	7	12	2	3	4	5	6	4	3	13	192	197	1055	1128	3032

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3006
≥56																					3006
≥48																					3006
≥40																					3006
≥34																					3006
≥28																					3006
≥24																					3006
≥20																					3006
≥16	1																6- 1	1	1	1	3006
≥12	2		2														18- 2	4	8	8	3006
≥9	3	5	3	3	1		1	1									48- 1	17	54	54	3006
≥6	14	12	4	3	1	3	6	2	2		1	1			2		90- 2	53	224	230	3006
≥3	50	22	12	16	7	6	5	6	6	5	5	4	5	2		11	168	162	861	919	3050

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

Wave height	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3006
≥56																					3006
≥48																					3006
≥40																					3006
≥34																					3006
≥28																					3006
≥24																				1	3006
≥20	1			1													24- 1	2	5	5	3006
≥16	1	1	3			1											36- 1	6	18	27	3006
≥12	7	6	2		1	1	1	1		1							60- 1	20	61	66	3006
≥9	19	17	8	3	5		2	1	1	3		1	1				78- 1	60	188	194	3006
≥6	12	22	15	13	12	2	2	4	1	5	5	2	1	1	1	1	132- 1	114	548	581	3009
≥3	38	25	11	15	15	7	9	11	7	7	6	6	5	5	3	19	222- 1	189	1302	1434	3015

HOURS DURATION OF EVENTS

WAVE HEIGHT DURATIONS (Cont'd)

35.9N 16.8E

WAVE HEIGHT	MAX	TE	T	Te	TH
≥64					3016
≥56					3016
≥48					3015
≥40					3016
≥34					3016
≥28					3016
≥24					3016
≥20					3016
≥16	[illegible]	5	8	8	3016
≥12	[illegible]	20	42	42	3016
≥9	[illegible]	51	148	149	3016
≥6	[illegible]	98	432	441	3041
≥3	[illegible]	[illegible]	1082	1132	3043

45 35.2N 26.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3016
≥56																					3016
≥48																					3016
≥40																					3016
≥34																					3016
≥28																					3016
≥24																					3016
≥20																					3016
≥16	1	1															12- 1	2	3	3	3016
≥12	9	4	2	2	2		1			1							60- 1	21	58	58	3016
≥9	8	12	8	8	1	3		2	1	1			1		1		90- 1	46	174	174	3017
≥6	19	20	17	14	6	6	2	3	2	2	4	3	1		2	3	114- 1	104	486	486	3039
≥3	42	14	17	21	16	10	13	5	9	11	4	2		7	1	13	258- 1	185	1152	1217	3084

HOURS DURATION OF EVENTS

35.2N 19.2E

WAVE HEIGHT	MAX	TE	T	Te	TH
≥64					3014
≥56					3014
≥48					3014
≥40					3014
≥34					3014
≥28					3014
≥24	[illegible]	1	1	1	3014
≥20	[illegible]		3	3	3014
≥16	[illegible]	3	6	6	3014
≥12	[illegible]	19	59	59	3014
≥9	[illegible]	52	[illegible]	[illegible]	3014
≥6	[illegible]	[illegible]	483	490	3014
≥3	[illegible]	164	[illegible]	[illegible]	3014

48 35.1N 20.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3014
≥56																					3014
≥48																					3014
≥40																					3014
≥34																					3014
≥28																					3014
≥24																					3014
≥20	1																6- 1	1	1	1	3014
≥16		2		1													24- 1	3	8	8	3014
≥12	1	10	7	4													24- 4	22	58	58	3014
≥9	10	7	13	4	8	4					1						66- 1	47	154	154	3014
≥6	17	21	12	10	8	7	5	7	2	1		1		2	1	1	108- 1	95	409	413	3014
≥3	36	17	22	23	14	6	7	5	6	7	5	6	5	3	5	9	174- 1	176	1054	1079	3014

HOURS DURATION OF EVENTS

34.0N 30.5E

51 33.5N 33.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3014
≥56																					3014
≥48																					3014
≥40																					3014
≥34																					3014
≥28																					3014
≥24																					3014
≥20																					3014
≥16	1	2															12- 2	3	5	5	3014
≥12	1	1	1			1											36- 1	4	12	12	3014
≥9	8	5	4	3	3					1							60- 1	24	67	67	3014
≥6	18	10	4	5	7	6	2	1	3		4					2	114- 1	62	271	276	3015
≥3	38	21	17	12	11	2	9	7	7	4	13	5	1	4	5	12	216- 1	168	1059	1093	3061

HOURS DURATION OF EVENTS

33.3N 31.1E

54 34.0N 12.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3010
≥56																					3010
≥48																					3010
≥40																					3010
≥34																					3010
≥28																					3010
≥24		1															12- 1	1	2	2	3010
≥20		1	1														18- 1	2	5	5	3010
≥16	2	1		1		1											36- 1	5	14	14	3010
≥12	9	5	5	2	4					1							60- 1	26	72	72	3010
≥9	17	7	6	6	3	6	2	3	1		1		1				78- 1	53	195	197	3010
≥6	26	16	16	5	9	7	7	3	3	2	5	1	4			3	126- 1	107	507	518	3010
≥3	52	26	19	12	11	12	6	7	8	7	3	4	3	3	5	18	264- 1	201	1219	1307	3027

HOURS DURATION OF EVENTS

33.6N 22.3E

57 33.2N 18.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3007
≥56																					3007
≥48																					3007
≥40																					3007
≥34																					3007
≥28	1																6- 1	1	1	1	3007
≥24																				3	3007
≥20																				3	3007
≥16	4			1													24- 1	5	8	12	3007
≥12	4	10	4	1	1	1											36- 1	21	51	59	3007
≥9	14	16	13	7	3	3	2	1		3							60- 3	63	205	216	3007
≥6	19	16	13	12	8	1	11	6	2	4		2	1	1		2	126- 1	107	525	575	3007
≥3	26	19	11	13	12	9	5	7	8	7	8	8	4	4	3	17	180- 2	161	1175	1344	3008

HOURS DURATION OF EVENTS

32.6N 26.2E

60 32.2N 29.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3006
≥56																					3006
≥48																					3006
≥40																					3006
≥34																					3006
≥28																					3006
≥24																					3006
≥20																					3006
≥16	1	1															12- 1	3	4	4	3006
≥12	4	2	1														18- 1	10	17	17	3006
≥9	7	5	3	5	2	2						1					72- 1	25	80	82	3006
≥6	21	12	6	6	7	5	4	2	3	2	1	1		1			84- 1	71	280	295	3013
≥3	29	26	19	6	9	10	6	9	8	7	4	4	1	3	7	16	228- 2	179	1060	1126	3064

HOURS DURATION OF EVENTS

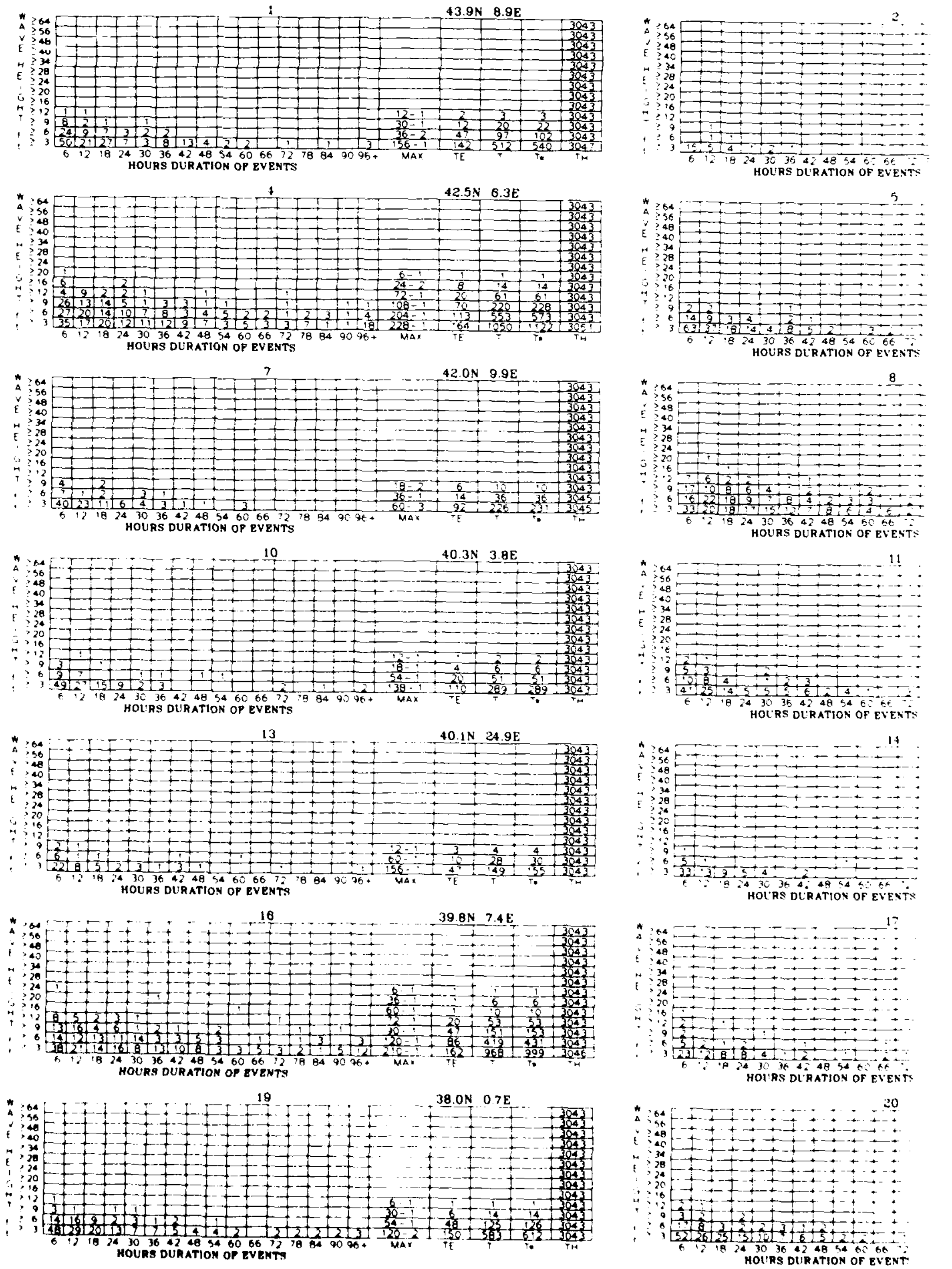
32.6N 15.9E

63 31.2N 18.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3005
≥56																					3005
≥48																					3005
≥40																					3005
≥34																					3005
≥28																					3005
≥24																					3005
≥20		1															12- 1	1	2	2	3005
≥16	2																6- 2	2	2	4	3005
≥12	5	5	3		1											1	102- 1	15	46	52	3005
≥9	13	12	12	3	2			1	1	2						1	114- 1	47	151	165	3005
≥6	21	11	12	10	5	3	8	3	2	3	2	1		1		3	132- 1	96	450	513	3005
≥3	39	16	18	10	16	8	4	7	8	8	4	6	6	2	2	19	234- 1	173	1207	1387	3014

HOURS DURATION OF EVENTS

WAVE HEIGHT DURATIONS



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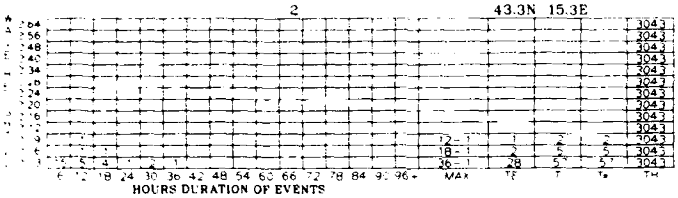
SUMMER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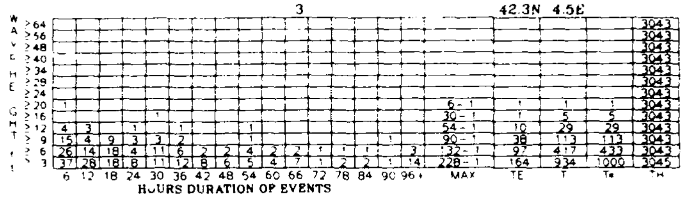
43.3N 15.3E
HOURS DURATION OF EVENTS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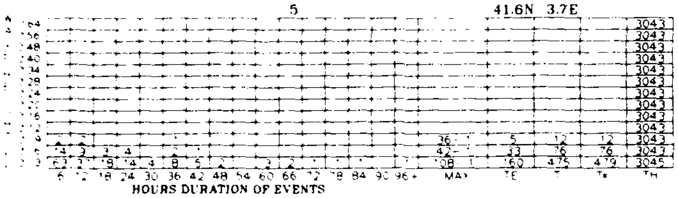
42.3N 4.5E
HOURS DURATION OF EVENTS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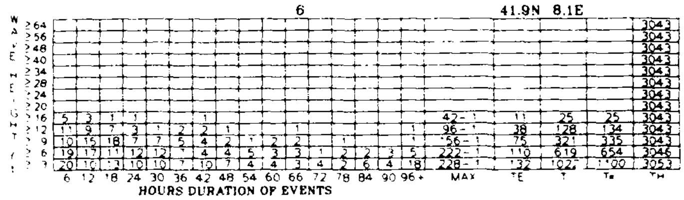
HOURS DURATION OF EVENTS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41.9N 8.1E
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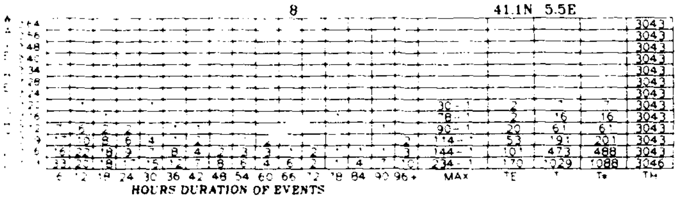
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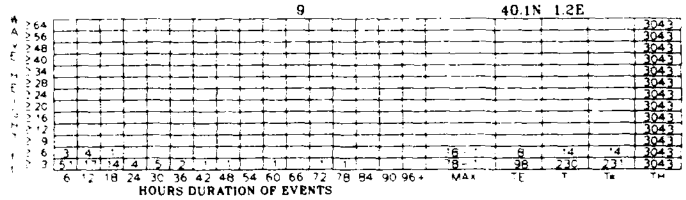
41.1N 5.5E
HOURS DURATION OF EVENTS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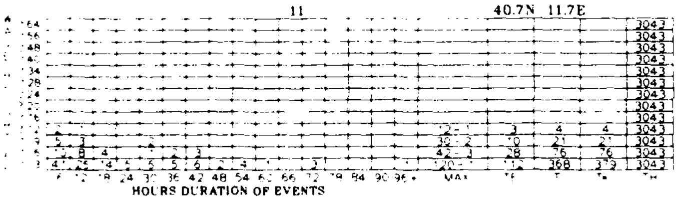
40.1N 1.2E
HOURS DURATION OF EVENTS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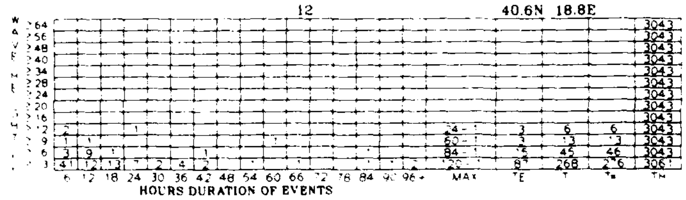
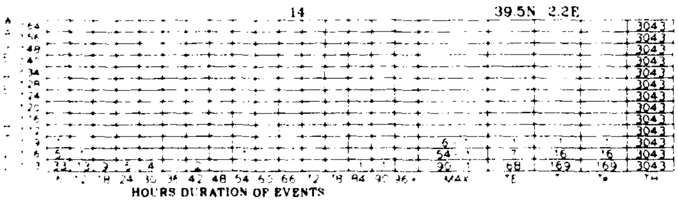
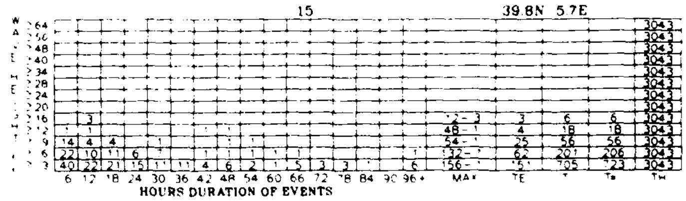
40.7N 11.7E
HOURS DURATION OF EVENTS


12
40.6N 18.8E
HOURS DURATION OF EVENTS


14
39.5N 2.2E
HOURS DURATION OF EVENTS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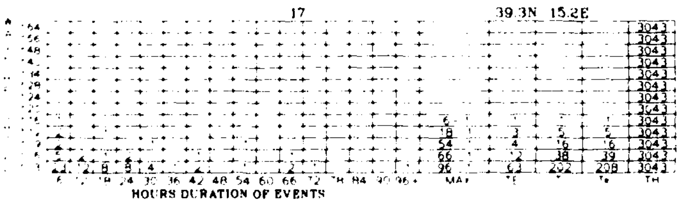
39.8N 5.7E
HOURS DURATION OF EVENTS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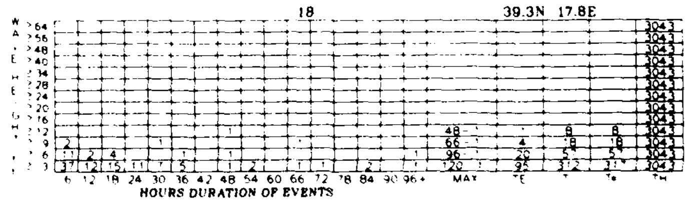
HOURS DURATION OF EVENTS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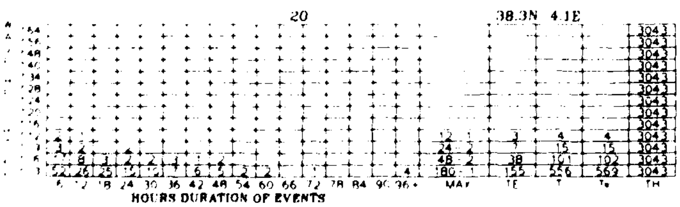
39.3N 17.8E
HOURS DURATION OF EVENTS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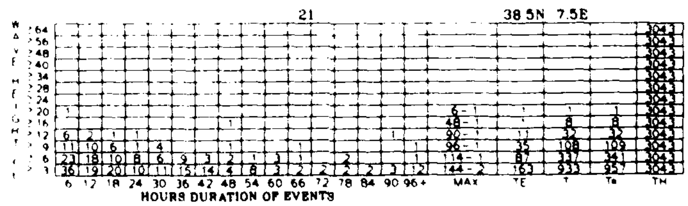
HOURS DURATION OF EVENTS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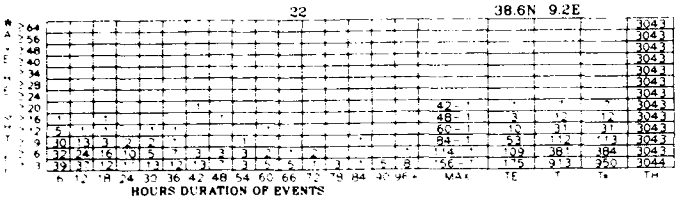
HOURS DURATION OF EVENTS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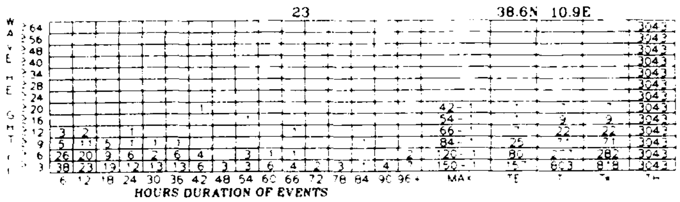
38.6N 9.2E
HOURS DURATION OF EVENTS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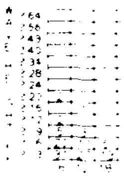
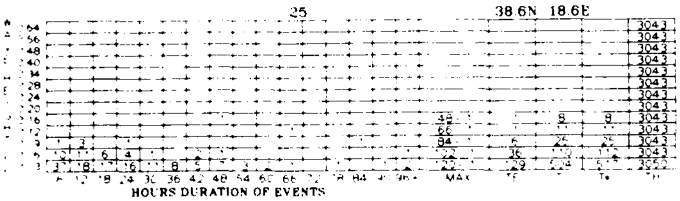
38.6N 10.9E
HOURS DURATION OF EVENTS

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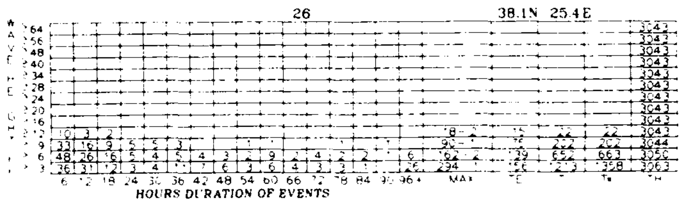
HOURS DURATION OF EVENTS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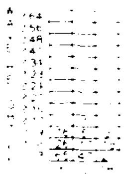
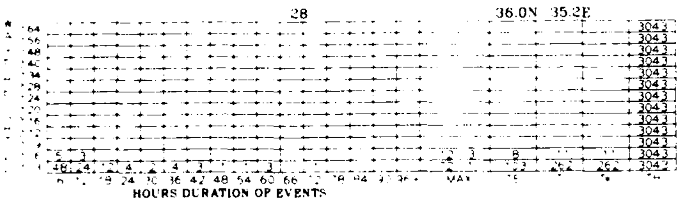
38.1N 25.4E
HOURS DURATION OF EVENTS

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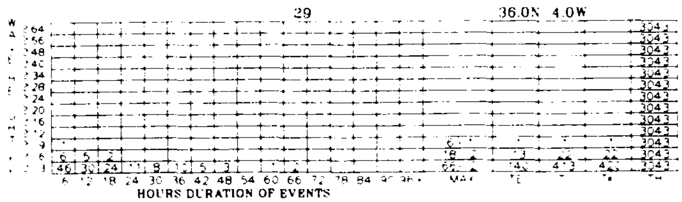
36.0N 35.2E
HOURS DURATION OF EVENTS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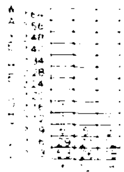
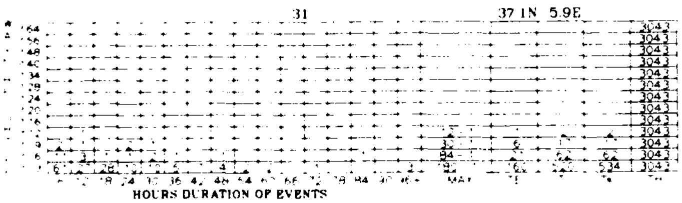
36.0N 4.0W
HOURS DURATION OF EVENTS

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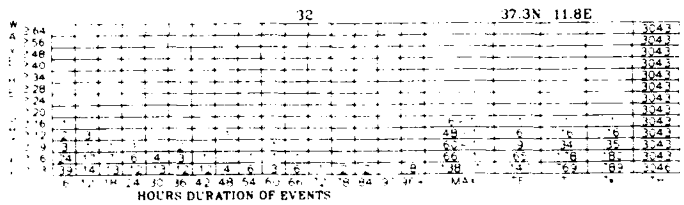
37.1N 5.9E
HOURS DURATION OF EVENTS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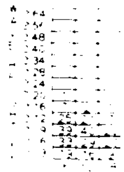
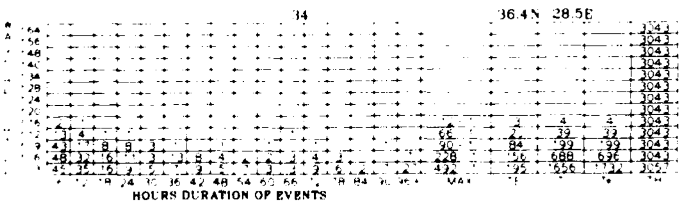
37.3N 11.8E
HOURS DURATION OF EVENTS

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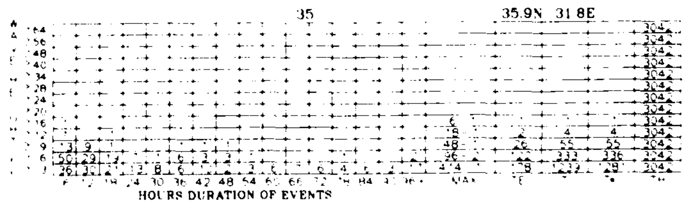
36.4N 28.5E
HOURS DURATION OF EVENTS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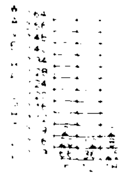
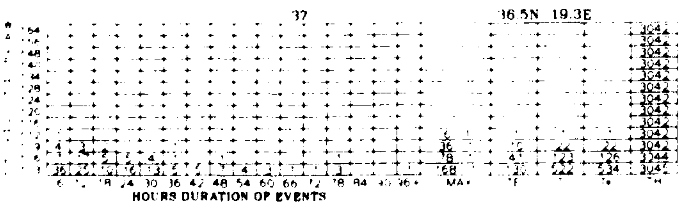
35.9N 31.8E
HOURS DURATION OF EVENTS

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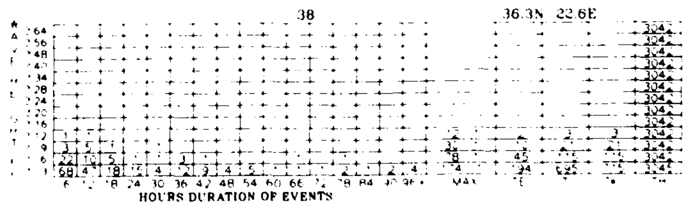
36.5N 19.3E
HOURS DURATION OF EVENTS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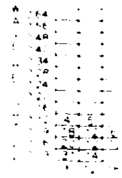
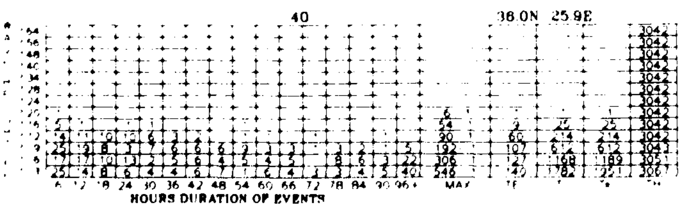
36.3N 22.6E
HOURS DURATION OF EVENTS

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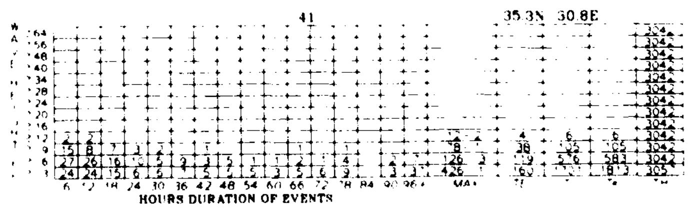
36.0N 25.9E
HOURS DURATION OF EVENTS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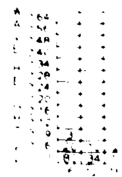
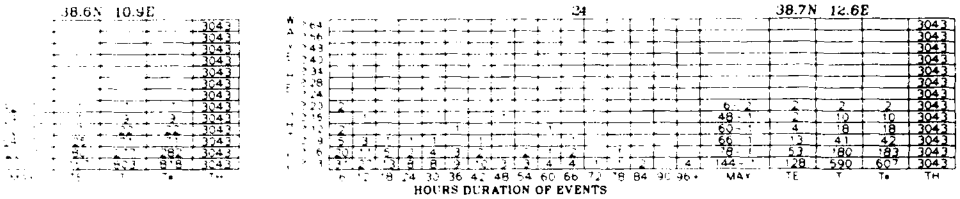
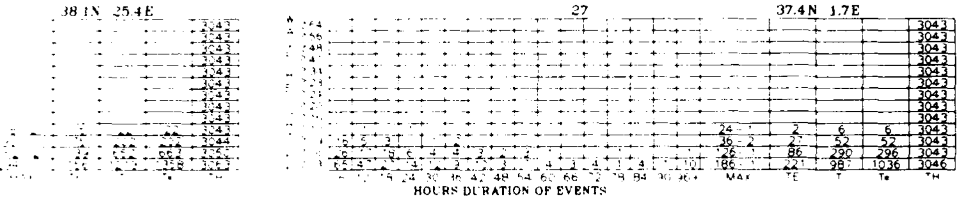
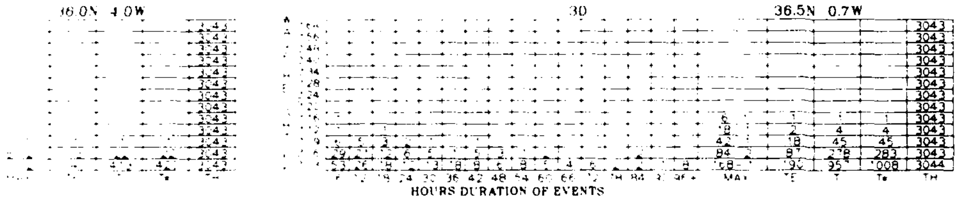
35.3N 30.8E
HOURS DURATION OF EVENTS

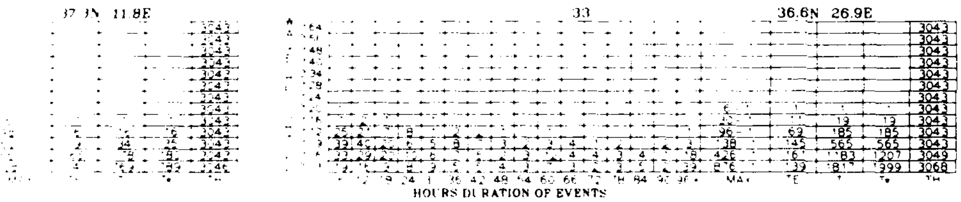


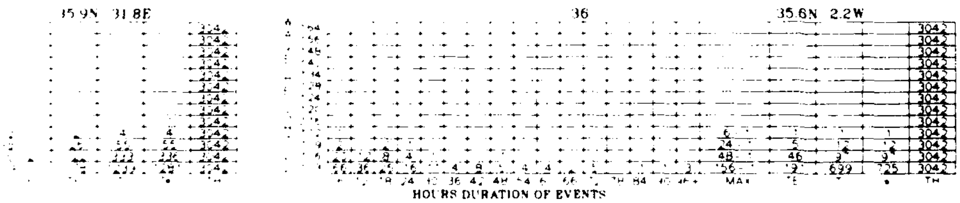
WAVE HEIGHT DURATIONS (Cont'd)

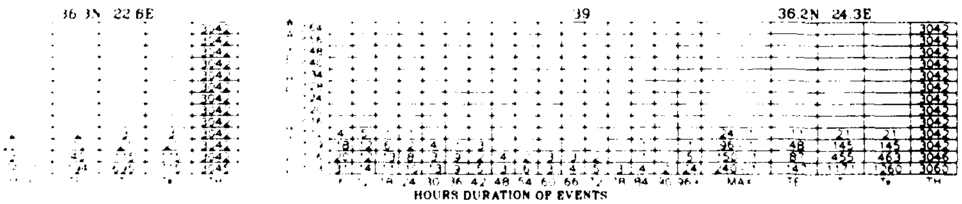


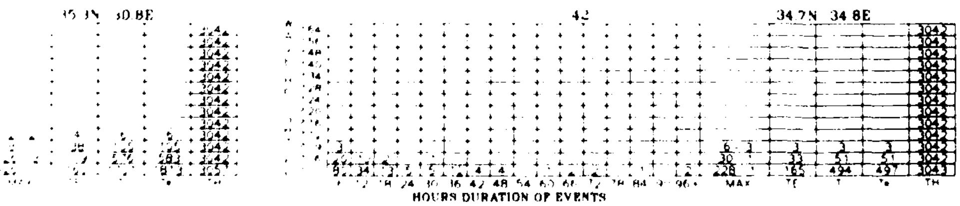




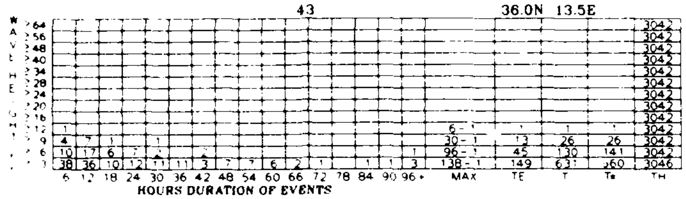


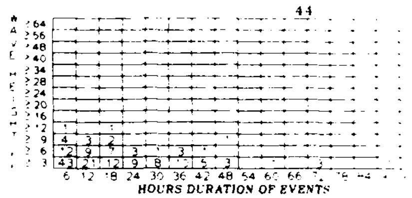


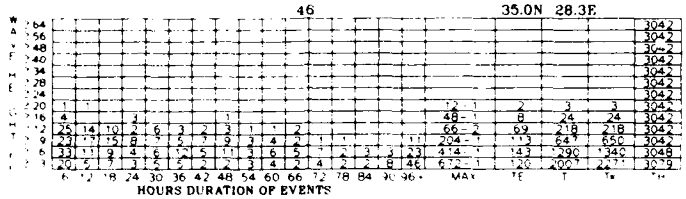


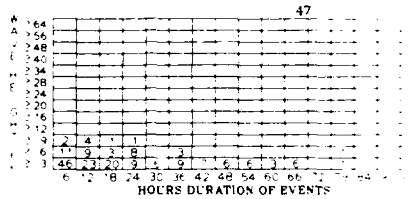


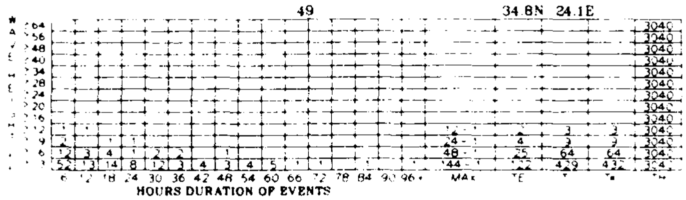
WAVE HEIGHT DURATIONS (Cont'd)

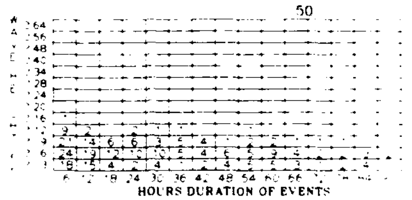


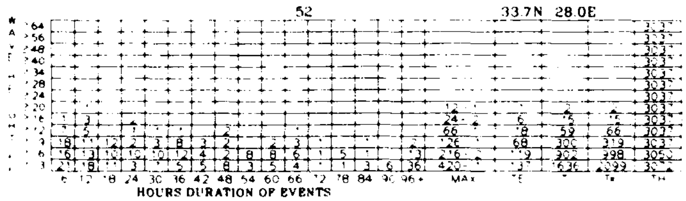


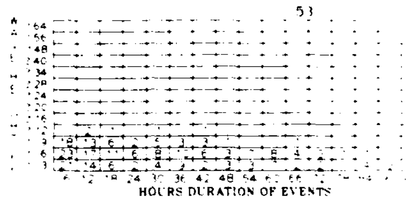


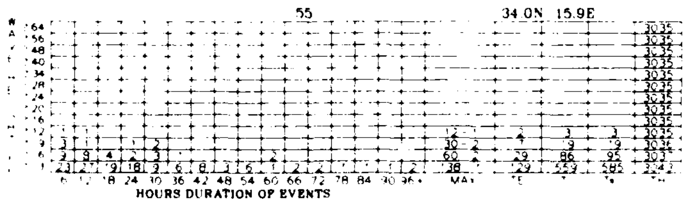


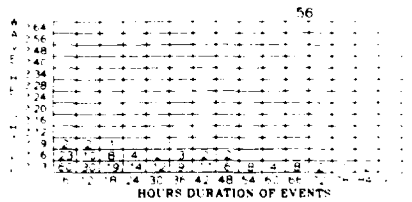


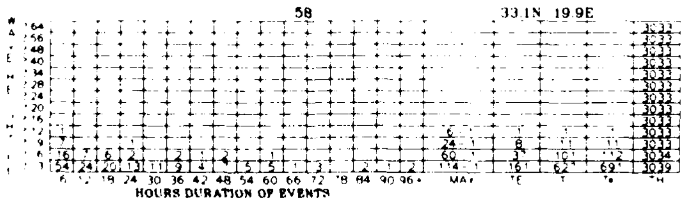


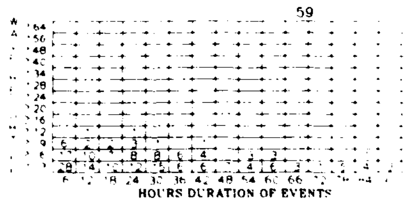


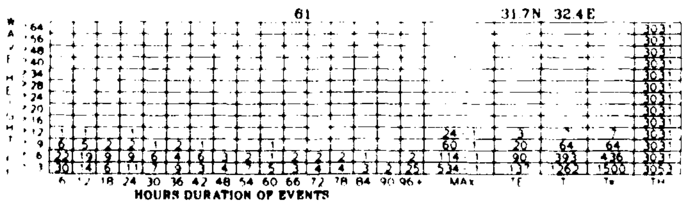


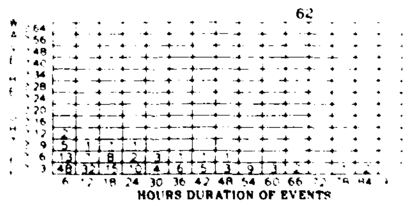


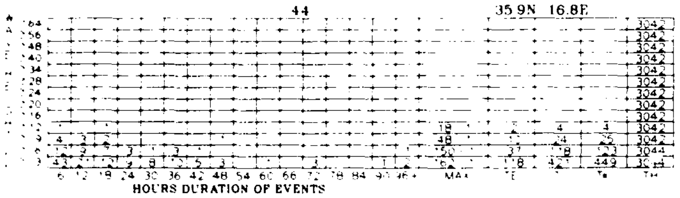


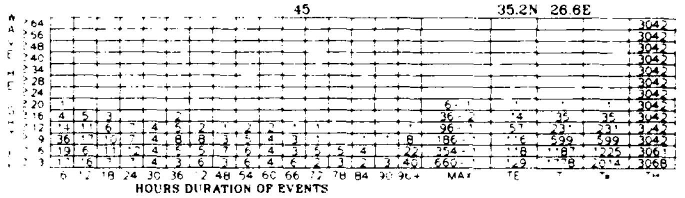









44
35.9N 16.8E
HOURS DURATION OF EVENTS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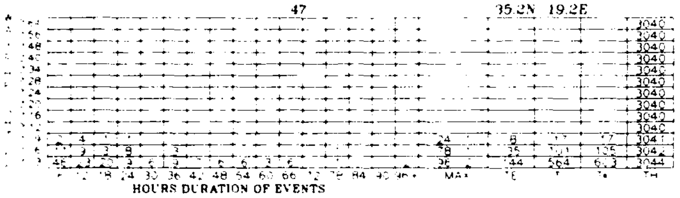
35.2N 26.6E
HOURS DURATION OF EVENTS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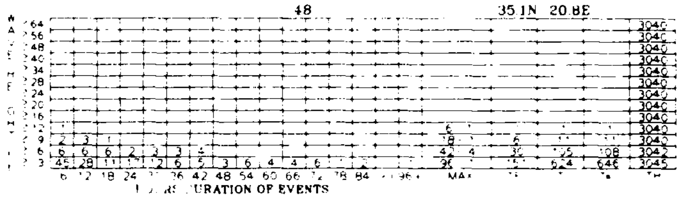
35.2N 19.2E
HOURS DURATION OF EVENTS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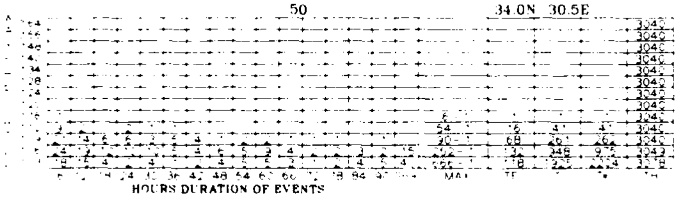
35.1N 20.8E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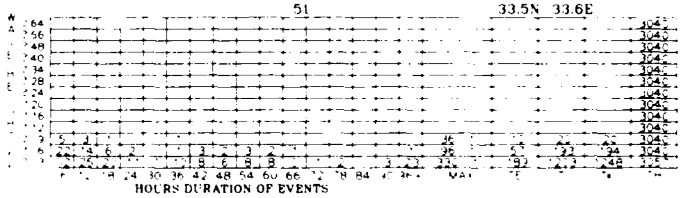
34.0N 30.5E
HOURS DURATION OF EVENTS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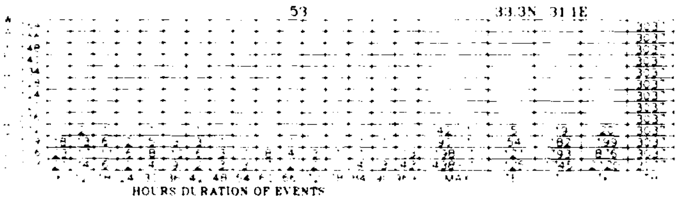
33.5N 33.6E
HOURS DURATION OF EVENTS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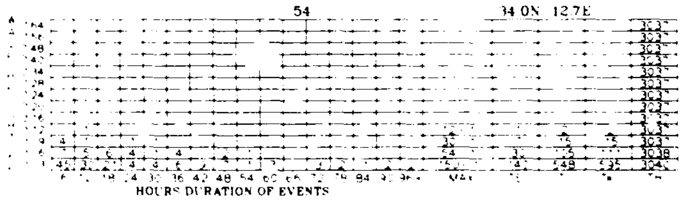
33.3N 31.1E
HOURS DURATION OF EVENTS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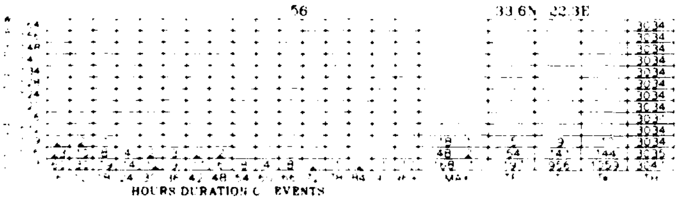
34.0N 12.7E
HOURS DURATION OF EVENTS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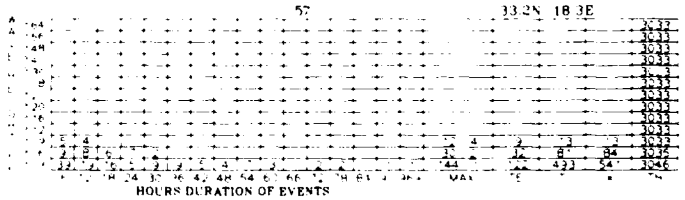
33.6N 22.3E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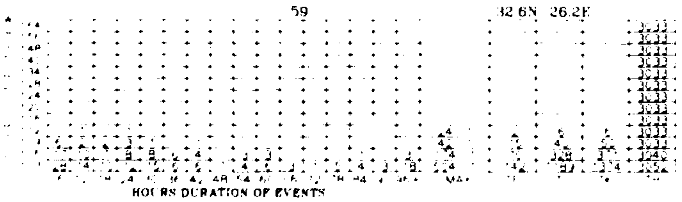
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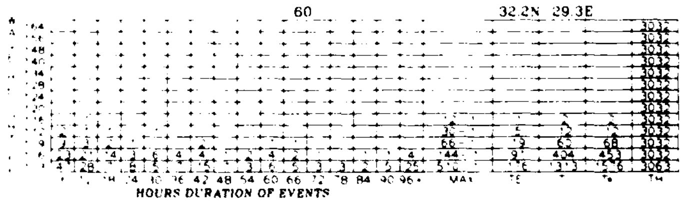
32.6N 26.2E
HOURS DURATION OF EVENTS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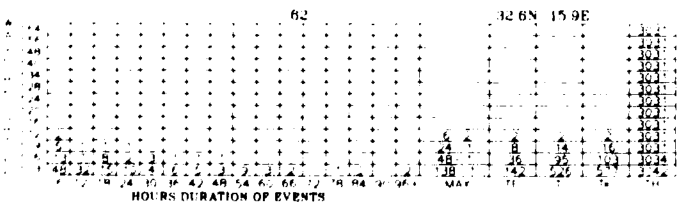
32.2N 29.3E
HOURS DURATION OF EVENTS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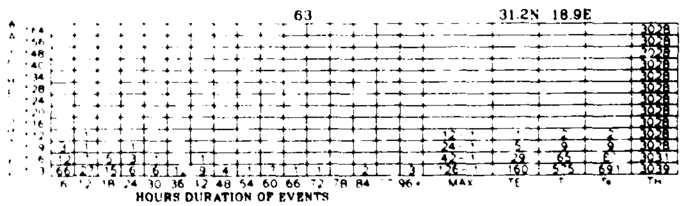
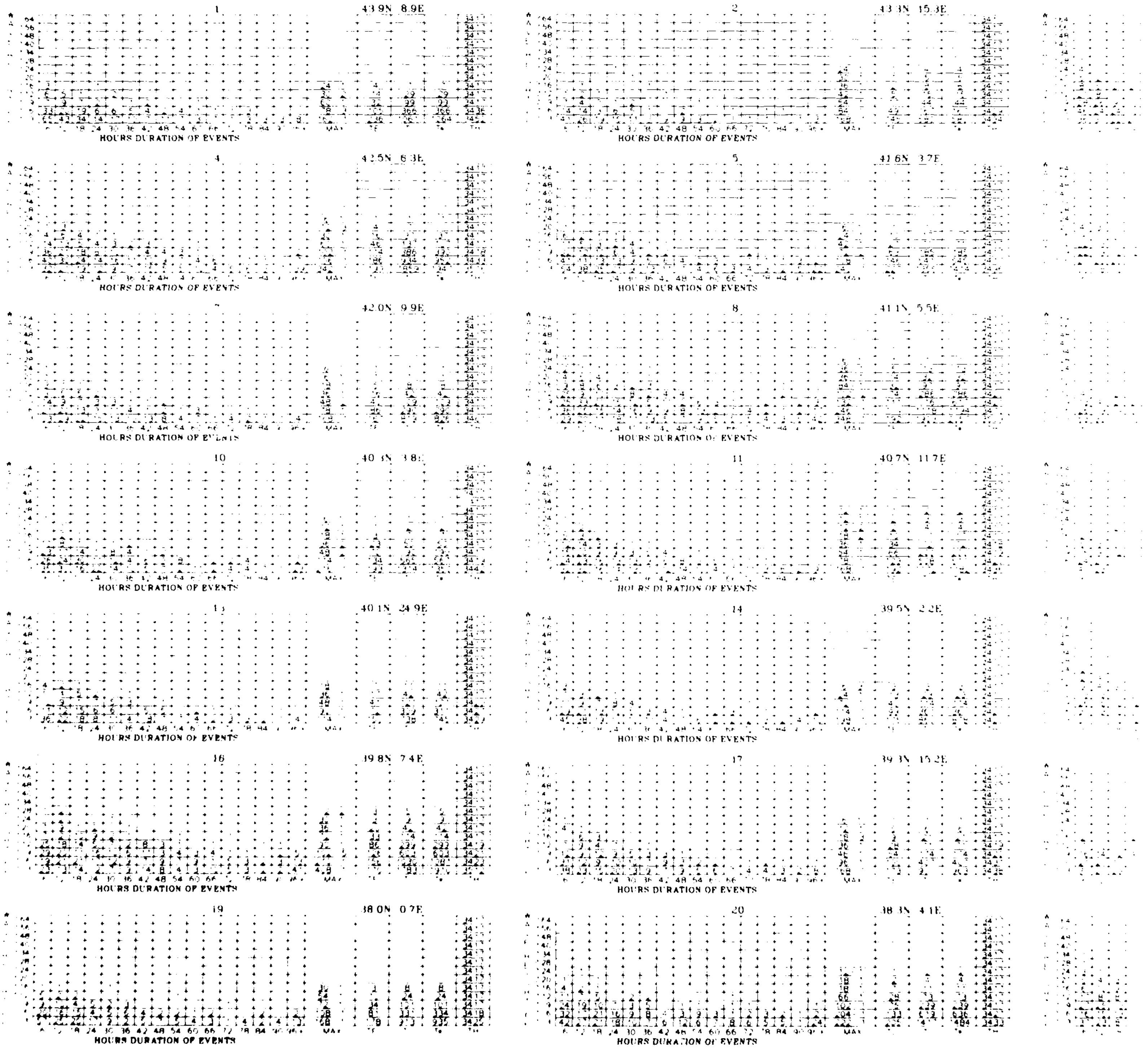
32.6N 15.9E
HOURS DURATION OF EVENTS

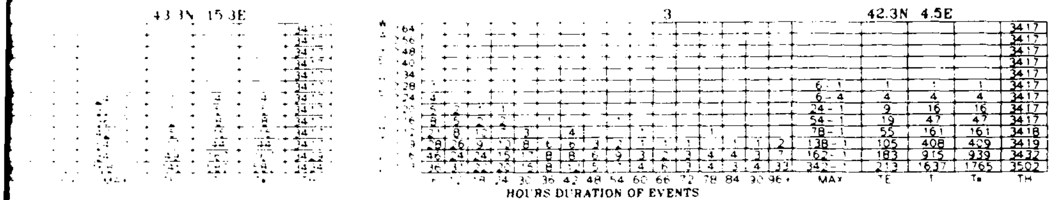

63
31.2N 18.9E
HOURS DURATION OF EVENTS

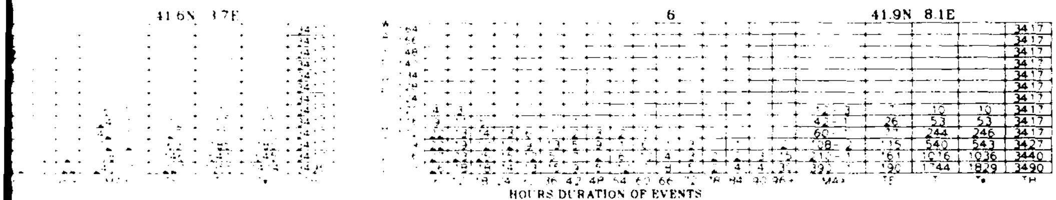
FALL

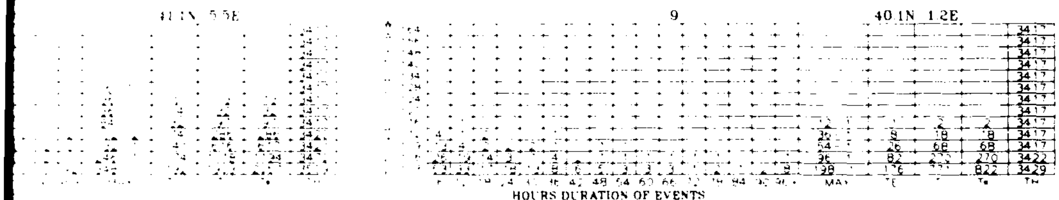
WAVE H

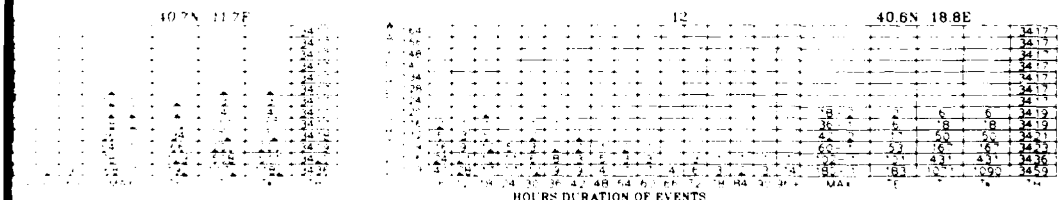

1
43.9N 8.9E
HOURS DURATION OF EVENTS
2
43.3N 15.3E
HOURS DURATION OF EVENTS
4
42.5N 8.3E
HOURS DURATION OF EVENTS
5
41.6N 3.7E
HOURS DURATION OF EVENTS
42.0N 9.9E
HOURS DURATION OF EVENTS
8
HOURS DURATION OF EVENTS
10
HOURS DURATION OF EVENTS
11
40.7N 11.7E
HOURS DURATION OF EVENTS
40.1N 24.9E
HOURS DURATION OF EVENTS
14
HOURS DURATION OF EVENTS
16
39.8N 7.4E
HOURS DURATION OF EVENTS
17
HOURS DURATION OF EVENTS
19
38.0N 0.7E
HOURS DURATION OF EVENTS
20
HOURS DURATION OF EVENTS

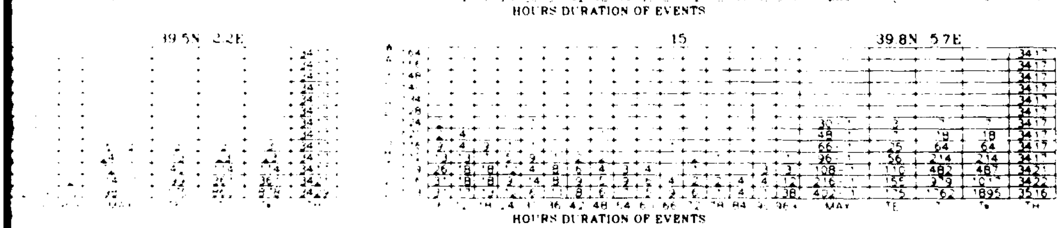
WAVE HEIGHT DURATIONS

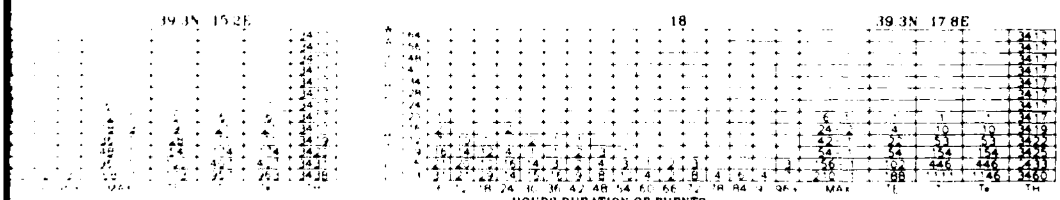


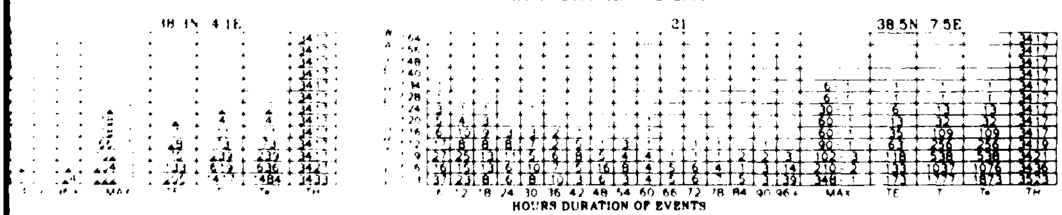












WAVE HEIGHT DURATIONS (Cont'd)

22 — 38.6N 9.2E

HOURS DURATION OF EVENTS

23

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

HOURS DURATION OF EVENTS

26

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

HOURS DURATION OF EVENTS

29

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

HOURS DURATION OF EVENTS

32

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

HOURS DURATION OF EVENTS

35

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

HOURS DURATION OF EVENTS

38

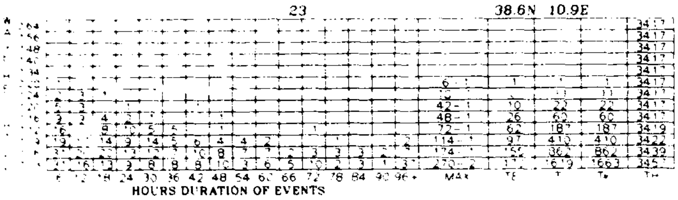
HOURS DURATION OF EVENTS

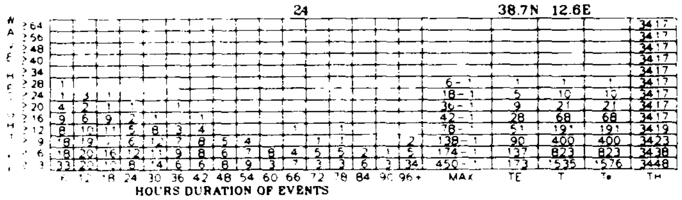
40 — 38.0N 25.9E

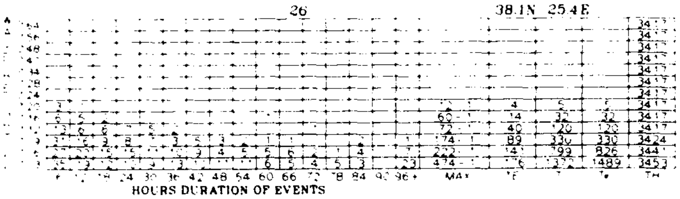
HOURS DURATION OF EVENTS

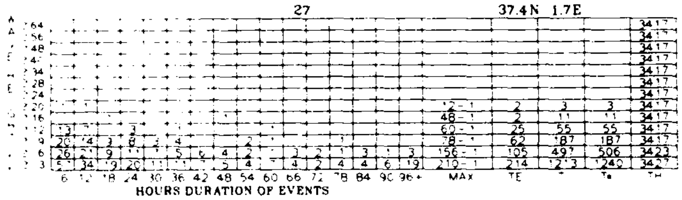
41

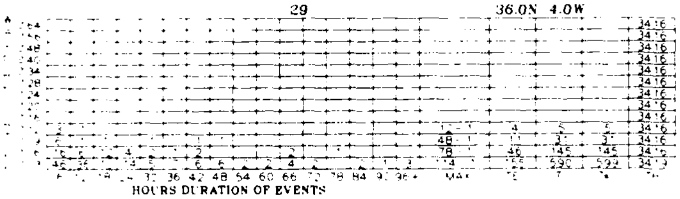
HOURS DURATION OF EVENTS

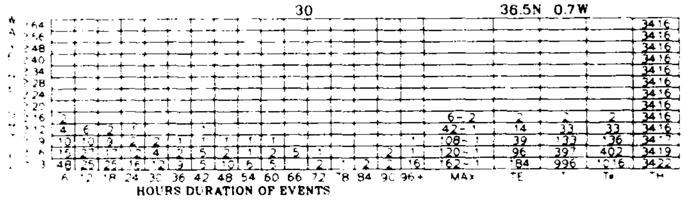

23
38.6N 10.9E
HOURS DURATION OF EVENTS

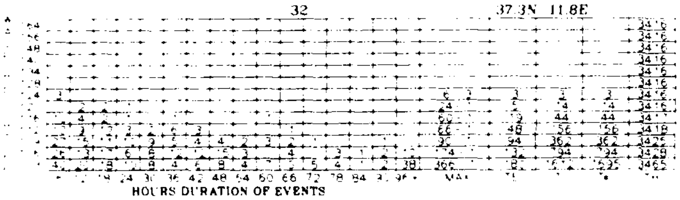

24
38.7N 12.6E
HOURS DURATION OF EVENTS

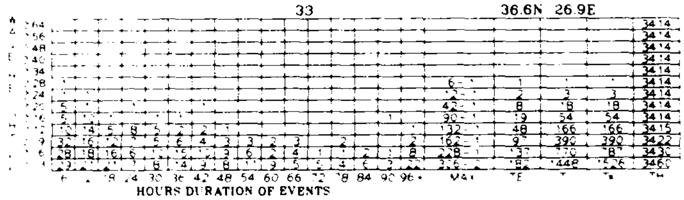

26
38.1N 25.4E
HOURS DURATION OF EVENTS

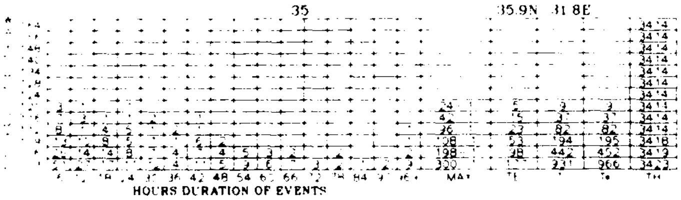

27
37.4N 1.7E
HOURS DURATION OF EVENTS

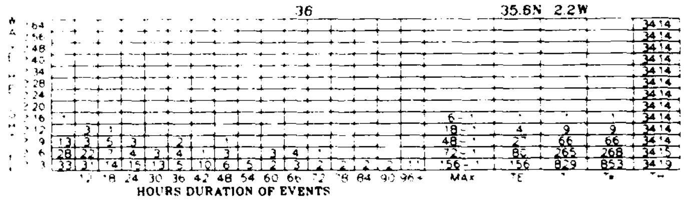

29
36.0N 4.0W
HOURS DURATION OF EVENTS

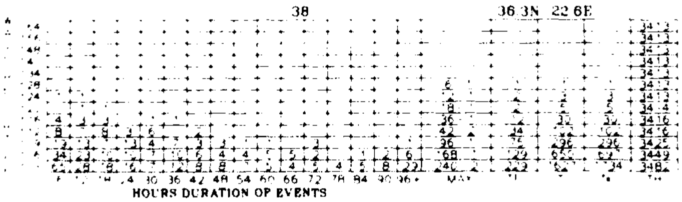

30
36.5N 0.7W
HOURS DURATION OF EVENTS

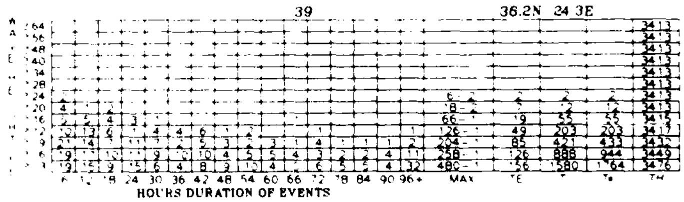

32
37.3N 11.8E
HOURS DURATION OF EVENTS

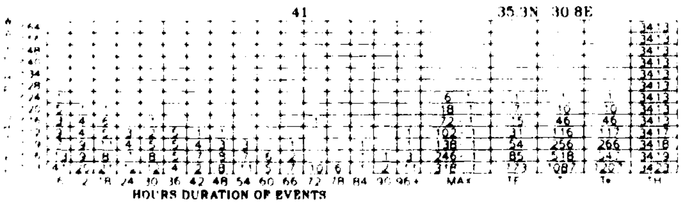

33
36.6N 26.9E
HOURS DURATION OF EVENTS

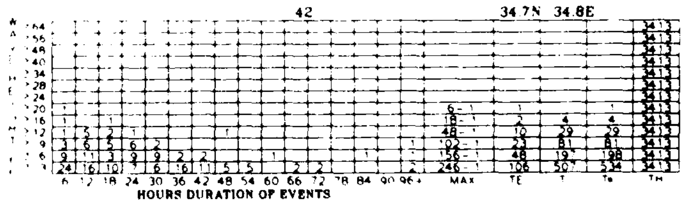

35
35.9N 31.8E
HOURS DURATION OF EVENTS


36
35.6N 2.2W
HOURS DURATION OF EVENTS


38
36.3N 22.6E
HOURS DURATION OF EVENTS


39
36.2N 24.3E
HOURS DURATION OF EVENTS


41
35.3N 30.8E
HOURS DURATION OF EVENTS


42
34.7N 34.8E
HOURS DURATION OF EVENTS

FALL

WAVE HEI

43 36.0N 13.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28																					3412
≥24	1	1															12-1	2	3	3	3412
≥20	2	1	2														18-2	5	10	10	3412
≥16	4	4	2	1													48-1	12	30	30	3412
≥12	15	8	4	2	4	3					1						66-1	38	108	109	3415
≥9	22	8	13	8	11	5	3	1		2			1			1	102-1	75	273	282	3419
≥6	27	18	16	24	12	9	5	4	4	5	2	1	4	2		4	126-1	137	663	686	3428
≥3	52	24	13	8	15	6	8	14	7	6	7	4	3	3	2	26	366-1	198	1408	1592	3452

HOURS DURATION OF EVENTS

14 35.9N 16.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28	2																6-2	2	2	2	3412
≥24		1	1														18-1	2	5	5	3412
≥20	1	2		1													24-1	4	9	9	3413
≥16	2	2	2	1	1												30-1	8	21	21	3413
≥12	15	6	6	6		2		1									48-1	36	89	89	3418
≥9	20	15	7	9	10	9		1					1				78-1	72	232	232	3419
≥6	24	27	18	14	9	9	7	8	4	3	1	1	2	1	1	3	120-1	132	597	612	3443
≥3	32	24	16	18	14	20	13	3	5	6	6	5	9	1	2	22	192-1	196	1352	1440	3478

HOURS DURATION OF EVENTS

46 35.0N 28.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28																					3412
≥24		1															12-1	1	2	2	3412
≥20	2	4	1	2													24-2	9	21	21	3412
≥16	8	6	3	3		2											36-2	22	53	53	3413
≥12	6	12	5	6	6	3	2	4									48-4	54	173	173	3416
≥9	19	15	10	7	7	3	8	5	4	3	1		1			1	234-1	84	385	391	3420
≥6	23	23	9	10	8	7	11	4	6	6	3	2	6	1	2	7	264-1	128	787	818	3422
≥3	32	17	12	13	6	12	5	9	10	6		4	6	3	2	30	330-1	174	1439	1596	3453

HOURS DURATION OF EVENTS

47 35.2N 19.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34	1																6-1	1	1	1	3412
≥28			1														18-1	1	3	3	3413
≥24	1		1														18-1	2	4	4	3413
≥20		2		1	1												30-1	4	13	13	3414
≥16	7	5	3		1	1											36-1	17	37	37	3415
≥12	8	13	11	5	4	3		3									48-3	47	149	151	3416
≥9	16	12	12	6	10	10	5	5	3				1		1		90-1	81	339	347	3423
≥6	25	19	19	12	8	7	10	8	4	2	4	4	2	4	2	7	120-2	137	775	809	3452
≥3	42	20	15	13	12	18	12	10	2	5	8	10	5	8	4	29	246-1	213	1703	1844	3502

HOURS DURATION OF EVENTS

49 34.8N 24.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28	1																6-1	1	1	1	3412
≥24	1																6-1	1	1	1	3412
≥20	4			1													24-1	6	10	10	3415
≥16	5	4	2	2	1												30-1	14	32	32	3415
≥12	6	8	4	3	4	2	1	1									54-1	30	102	102	3417
≥9	13	10	3	6	4	4	8	1	1		2	1			1		90-1	54	232	240	3418
≥6	14	12	12	4	2	6	3	6	2	6	5			1	1	3	126-1	86	477	489	3437
≥3	39	21	19	10	11	4	3	6	7	5	4	5	4	5	1	16	246-1	162	1031	1098	3464

HOURS DURATION OF EVENTS

50 34.0N 30.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3411
≥56																					3411
≥48																					3411
≥40																					3411
≥34																					3411
≥28																					3411
≥24	2																6-2	2	2	2	3411
≥20	2	2	2					1									48-1	7	20	20	3411
≥16	3	4	2	2	1	2					1						66-1	15	53	54	3411
≥12	5	4	6	4	2	4	1	3							1		90-1	30	127	144	3411
≥9	9	14	6	8	4	7	5	1	6	2						1	162-1	63	293	313	3416
≥6	18	11	10	11	8	8	7	4	3	6	4	5	1	1	1	4	270-1	102	619	669	3420
≥3	26	14	14	12	10	3	7	8	12	6	2	10	4	4	2	24	336-1	158	1322	1506	3416

HOURS DURATION OF EVENTS

52 33.7N 28.0E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3407
≥56																					3407
≥48																					3407
≥40																					3407
≥34																					3407
≥28																					3407
≥24	2	2															12-2	4	6	6	3407
≥20	3	3	2	2													24-2	10	23	23	3407
≥16	4	6	7	1	4	3											36-3	25	79	84	3409
≥12	9	4	3	6	6	6	2	1	1							1	108-1	52	199	217	3409
≥9	17	6	7	6	5	8	8	2	5	6	2	2				1	168-1	85	418	449	3420
≥6	18	9	12	12	7	9	1	7	10	3	6	3	5	2	3	6	258-1	113	778	827	3418
≥3	32	19	6	9	13	6	3	8	5	3	5	3	5	5	6	33	330-1	161	1523	1778	3487

HOURS DURATION OF EVENTS

53 33.3N 31.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3407
≥56																					3407
≥48																					3407
≥40																					3407
≥34																					3407
≥28																					3407
≥24	1	1															12-1	2	3	3	3407
≥20	1	2	2							1							60-1	6	21	21	3407
≥16	4	5	3	1	2	1								1			84-1	17	57	58	3407
≥12	5	3	3	8	1	2	1	4								1	114-1	28	127	140	3407
≥9	11	7	7	5	2	6	3	2	4	3						1	168-1	51	243	266	3407
≥6	19	13	8	9	10	8	3	6	4	4	5	3	1		1	4	258-2	98	596	649	3449
≥3	31	10	13	9	10	7	8	5	6	4	9	4	2	4	2	25	300-1	149	1269	1490	3458

HOURS DURATION OF EVENTS

55 34.0N 15.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3406
≥56																					3406
≥48																					3406
≥40																					3406
≥34																					3406
≥28	1																6-1	1	1	1	3406
≥24			1														18-1	1	3	3	3406
≥20				1													24-1	1	4	4	3407
≥16	3	3	3														24-1	9	21	21	3407
≥12	3	5	6	3	4	2											36-2	29	81	81	3408
≥9	2	16	8	8	7	3	3	1	3								102-1	62	226	238	3413
≥6	23	20	10	13	11	5	10	8	6	4	1						138-1	120	594	610	3419
≥3	40	5	17	8	13	11	10	1	10	2	6	5	5	6	3	22	432-1	190	1473	1569	3491

HOURS DURATION OF EVENTS

56 33.6N 22.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3406
≥56																					3406
≥48																					3406
≥40																					3406
≥34																					3406
≥28																					3406
≥24			1														18-1	1	3	3	3406
≥20	4	1															18-1	6	9	9	3408
≥16	7	5	2	2	1												30-1	7	35	36	3408
≥12	12	5	6		4	4	4										42-4	35	73	120	3409
≥9	13	12	6	8	5	6	2	6	2		3	1					72-1	84	273	283	3412
≥6	26	19	8	12	2	5	7	7	3	3	1	1	3	2		5	120-1	112	581	641	3440
≥3	70	30	14	23	11	6	12	4	3	6	1	6	7	4	8	25	216-1	230	1470	1684	3489

HOURS DURATION OF EVENTS

58 33.1N 19.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3404
≥56																					3404
≥48																					3404
≥40																					3404
≥34																					3404
≥28	1																6-1	1	1	1	3404
≥24			1														18-1	1	3	3	3404
≥20	3				1												30-1	5	10	10	3406
≥16	4	5	2	2			2										42-2	14	41	41	3408
≥12	5	10	3	5	3	2	3	2									66-1	33	127	127	3410
≥9	12	7	9	2	1	3	2	8	4	2		1				1	96-1	66	314	323	3416
≥6	19	6	7	8	9	6	5	8	6	3		1	1	4		1	138-1	108	628	716	3419
≥3	40	28	9	10	2	9	4	2	8	3	6	3	6	4	2	31	306-1	184	1473	1780	34 3

HOURS DURATION OF EVENTS

59 32.6N 26.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3403
≥56																					3403
≥48																					3403
≥40																					3403
≥34																					3403
≥28																					3403
≥24																					3403
≥20	3	5															24-1	9	17	17	3403
≥16	4	1	3	3	3	1											42-1	15	49	5	3403
≥12	4	6	7	5	3	4	1	1									102-1	35	152	173	3404
≥9	10	12	5	1	4	7	5	4	5	2	2	3				1	156-1	61	331	361	3413
≥6	13	12	10	4	5	5	4	7	5	2	10	2	1			1	192-1	91	636	697	3420
≥3	36	23	9	8	7	8	5	9	9	1	6	6	3	1	6	26	258-1	163	1333	1536	3456

HOURS DURATION OF EVENTS

61 31.7N 32.4E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3402
≥56																					3402
≥48																					3402
≥40																					3402
≥34																					3402
≥28																					3402
≥24																					3402
≥20		2															12-1	2	3	3	3402
≥16	2			1	1												24-1	4	11	11	3402
≥12	6	1	2														48-1	11	31	31	3402
≥9	3	2	2	2	2	1	3	2									90-1	15	77	80	3402
≥6	2	6	5	3		1	2	1	3	1							108-1	31	162	173	3402
≥3	29	5	9	3	1	4	6	6	1	3	1	4	2		3	1	168-1	81	400	435	3402
	30	26	13	5	6	6	8	6	1	2	10	6	7		5	15	252-1	146	1026	1214	3403

HOURS DURATION OF EVENTS

62 32.6N 15.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																					3402
≥56																					3402
≥48																					3402
≥40																					3402
≥34																					3402
≥28																					3402
≥24																					3402
≥20	1																				3402
≥16	2	1	1														12-1	2	3	3	3403
≥12	2	3	3	1	2	1											24-1	5	12	12	3403
≥9	12	8	9	4	4	3	3										36-1	15	40	40	3404
≥6	22	14	8	7	4	9	14	3	4	1	2	1	4				54-1	46	155	155	3405
≥3	51	22	18	11	19	8	6	5	14	9	5	4	3	1	1	15	282-1	194	1182	1261	3490

HOURS DURATION OF EVENTS

WAVE HEIGHT DURATIONS (Cont'd)

35.9N 16.8E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3412
≥56					3412
≥48					3412
≥40					3412
≥34					3412
≥28	6-2	2	2	2	3412
≥24	18-1	2	5	5	3412
≥20	24-1	4	9	9	3413
≥16	30-1	8	21	21	3413
≥12	48-1	36	89	89	3418
≥9	78-1	72	232	232	3419
≥6	120-1	132	597	612	3443
≥3	192-1	196	1352	1440	3478

45 — 35.2N 26.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28																					3412
≥24	3																6-3	3	3	3	3412
≥20	5		2	1													24-1	8	15	15	3412
≥16	8	5	3	6	2		1										42-1	25	68	68	3412
≥12	14	16	10	6	3	3	1	4		1						1	108-1	59	200	200	3415
≥9	20	11	14	13	5	5	4	4	4	3		2	1		1	2	186-1	89	417	436	3419
≥6	21	15	10	12	6	16	8	4	6	5	3	3	2	1	2	12	252-1	126	857	898	3421
≥3	27	9	12	14	7	5	11	10	2	4	3	8	4	3	5	33	504-1	157	1558	1664	3454

HOURS DURATION OF EVENTS

35.2N 19.2E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3412
≥56					3412
≥48					3412
≥40					3412
≥34	6-[illegible]	[illegible]	[illegible]	[illegible]	3413
≥28	18-[illegible]	1	3	3	3413
≥24	18-[illegible]	2	4	4	3413
≥20	30-[illegible]	4	13	13	3414
≥16	36-[illegible]	[illegible]	37	37	3415
≥12	48-3	4	49	151	3416
≥9	90-[illegible]	8	339	347	3423
≥6	120-2	137	775	809	3452
≥3	246-1	213	1703	1844	3502

48 — 35.1N 20.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3412
≥56																					3412
≥48																					3412
≥40																					3412
≥34																					3412
≥28			1														18-1	1	3	3	3413
≥24	1			1													24-1	2	5	5	3414
≥20		4			1												30-1	5	13	13	3414
≥16	8	3	4	1	1	1											36-1	18	41	41	3415
≥12	14	9	9	6	4	4	2										42-2	48	141	144	3415
≥9	12	6	14	10	9	2	9	5	3						1		90-1	71	308	316	3421
≥6	22	28	10	9	9	12	7	10	1	2	7	2	2	5		4	132-1	130	692	709	3441
≥3	44	23	19	18	13	10	4	6	6	13	3	4	4	7	2	28	276-1	204	1532	1650	3497

HOURS DURATION OF EVENTS

34.0N 30.5E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3411
≥56					3411
≥48					3411
≥40					3411
≥34					3411
≥28					3411
≥24	6-2	2	2	2	3411
≥20	48-[illegible]	[illegible]	20	20	3411
≥16	66-[illegible]	15	53	54	3411
≥12	[illegible]	[illegible]	[illegible]	144	3411
≥9	[illegible]	63	293	313	3416
≥6	[illegible]	102	619	669	3420
≥3	336-[illegible]	158	1322	1506	3416

51 — 33.5N 33.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3411
≥56																					3411
≥48																					3411
≥40																					3411
≥34																					3411
≥28																					3411
≥24	1																6-1	1	1	1	3411
≥20				1													24-1	1	4	4	3411
≥16	4	1	2		1							1					72-1	9	29	29	3411
≥12	8	6		3	2	4										1	96-1	24	82	90	3411
≥9	5	5	3	6	4	4	3	3		1						1	126-1	35	168	186	3411
≥6	14	9	6	4	11	6	5	7	5		2	1	1			1	204-1	72	374	414	3411
≥3	38	[illegible]	9	12	[illegible]	4	5	11	5	8	4	2	6	3	4	9	270-1	154	945	1051	3412

HOURS DURATION OF EVENTS

33.3N 31.1E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3407
≥56					3407
≥48					3407
≥40					3407
≥34					3407
≥28					3407
≥24	[illegible]	2	2	3	3407
≥20	62-[illegible]	[illegible]	[illegible]	21	3407
≥16	84-[illegible]	[illegible]	57	58	3407
≥12	114-[illegible]	28	127	140	3407
≥9	168-[illegible]	51	243	266	3407
≥6	258-2	98	596	649	3449
≥3	300-[illegible]	49	269	490	3458

54 — 34.0N 12.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3406
≥56																					3406
≥48																					3406
≥40																					3406
≥34																					3406
≥28																					3406
≥24	1																6-1	1	1	1	3406
≥20			1														18-1	1	3	3	3406
≥16	1	2		1	1												30-1	5	14	14	3407
≥12	7	5	1	3	1	1	2										42-2	20	57	57	3410
≥9	13	9	6	5		3	1	4	2			1					72-1	44	156	156	3411
≥6	16	13	10	10	8	11	5	4	3	3	1	2			1	2	132-1	89	432	458	3422
≥3	35	31	16	9	12	9	7	8	7	4	5	4	5	2	2	18	498-1	174	1173	1264	3481

HOURS DURATION OF EVENTS

33.6N 22.3E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3406
≥56					3406
≥48					3406
≥40					3406
≥34					3406
≥28					3406
≥24	18-[illegible]	[illegible]	3	3	3408
≥20	18-[illegible]	6	9	9	3408
≥16	[illegible]	[illegible]	36	36	3409
≥12	54-4	35	[illegible]	120	3410
≥9	[illegible]	64	273	283	3412
≥6	[illegible]	[illegible]	581	641	3440
≥3	[illegible]	[illegible]	[illegible]	1684	3489

57 — 33.2N 18.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3404
≥56																					3404
≥48																					3404
≥40																					3404
≥34																					3404
≥28		1															[illegible]	1	2	2	3404
≥24			1														18-1	1	3	3	3405
≥20	1	1		1													24-1	3	7	7	3405
≥16	2	4	4		1												30-1	11	27	27	3406
≥12	5	8	3	2	1	2	2			1							60-1	24	79	79	3410
≥9	10	15	8	8	7	6	4	1	1		1		1				78-1	62	236	239	3413
≥6	12	14	11	11	15	11	7	10	4	2	2	3		2		4	120-1	108	600	644	3420
≥3	38	22	20	12	16	14	7	6	8	5	6	8	5	3	5	18	270-1	193	1377	1601	3497

HOURS DURATION OF EVENTS

32.6N 26.2E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3403
≥56					3403
≥48					3403
≥40					3403
≥34					3403
≥28					3403
≥24					3403
≥20	[illegible]	[illegible]	[illegible]	[illegible]	3403
≥16	[illegible]	[illegible]	42	52	3403
≥12	[illegible]	[illegible]	152	173	3403
≥9	[illegible]	[illegible]	331	36[illegible]	3404
≥6	[illegible]	[illegible]	636	69[illegible]	3420
≥3	228	[illegible]	[illegible]	1536	3456

60 — 32.2N 29.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3403
≥56																					3403
≥48																					3403
≥40																					3403
≥34																					3403
≥28																					3403
≥24	1	1															12-1	2	3	3	3403
≥20	1	5			1		1										42-1	8	23	23	3403
≥16	6	5	1	3		1	1								1		90-1	18	59	59	3403
≥12	5	3	9	2	3	1	1	3	1							1	114-1	29	126	139	3403
≥9	9	3	6	4	3	4	5	2	3	4	1					1	162-1	45	244	267	3406
≥6	13	7	9	6	3	5	5	2	4	4	4	5	2	3	1	3	264-1	76	547	596	3445
≥3	39	18	11	8	6	4	5	4	1	4	1	[illegible]	5	5	3	22	276-1	143	1093	1301	3465

HOURS DURATION OF EVENTS

32.6N 15.9E

WAVE HEIGHT	MAX	TE	T	T*	TH
≥64					3402
≥56					3402
≥48					3402
≥40					3402
≥34					3402
≥28					3402
≥24					3402
≥20	[illegible]	[illegible]	[illegible]	3	3402
≥16	24	[illegible]	12	12	3403
≥12	36	15	40	40	3404
≥9	54	46	155	155	3405
≥6	[illegible]	94	450	453	3425
≥3	282	194	1182	1267	3432

63 — 31.2N 18.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																					3398
≥56																					3398
≥48																					3398
≥40																					3398
≥34																					3398
≥28																					3398
≥24																					3398
≥20	2																6-2	2	2	2	3398
≥16	1		2		1												30-1	4	12	12	3400
≥12	5	5	2			3	1										42-1	16	46	46	3402
≥9	12	7	4	3	6	5		1	1			1		1			84-1	41	153	153	3407
≥6	22	10	11	5	4	3	8	4	4	2	3	3	2	1		4	114-1	85	451	479	3414
≥3	42	26	26	16	6	9	11	5	8	6	6	4	3	2	4	19	252-1	193	1264	1517	3455

HOURS DURATION OF EVENTS

250B

WAVE HEIGHT DURATIONS

1 — 43.9N 8.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20	1																0.25 - 1	1	1	1	13079
≥16	3	1		1													1.00 - 1	5	9	9	13079
≥12	20	12	3	2	3												2.00 - 1	40	79	79	13079
≥9	42	31	17	6	15	2											2.75 - 1	113	286	288	13079
≥6	110	69	58	24	46	14	5	2									5.00 - 1	328	1035	1040	13079
≥3	242	141	107	59	160	65	25	12	8								7.75 - 1	819	3536	3569	13079

DAYS DURATION OF EVENTS

4 — 42.5N 6.3E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	1																0.25 - 1	1	1	1	13079
≥20	2	4															0.50 - 4	6	10	10	13079
≥16	18	11	9	3	1												1.25 - 1	42	84	84	13079
≥12	46	47	24	8	20	4	1										3.50 - 1	150	413	413	13079
≥9	115	96	57	25	77	11	4	2	1								5.25 - 1	388	1271	1283	13079
≥6	145	104	69	52	151	57	25	11	10								9.25 - 1	624	3112	3160	13079
≥3	135	83	67	48	173	97	63	39	55	1							14.25 - 1	761	5972	6164	13079

DAYS DURATION OF EVENTS

7 — 42.0N 9.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	1																0.25 - 1	1	1	1	13079
≥20	2																0.25 - 2	2	2	2	13079
≥16	6	2	2														0.75 - 2	10	16	16	13079
≥12	12	8	10	4	3	1											2.75 - 1	38	102	102	13079
≥9	40	23	19	6	15	1	1										3.75 - 1	105	285	285	13079
≥6	67	51	46	23	44	11	1	1									4.50 - 1	244	805	805	13079
≥3	181	107	67	55	124	49	11	5	2								7.00 - 1	601	2387	2437	13079

DAYS DURATION OF EVENTS

10 — 40.3N 3.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	1																0.25 - 1	1	1	1	13079
≥20		1															0.50 - 1	1	2	2	13079
≥16	1	2	3														0.75 - 3	6	14	14	13079
≥12	21	22	4	2	6												1.75 - 2	55	121	121	13079
≥9	56	33	30	12	27	2											2.25 - 2	160	442	442	13079
≥6	93	75	63	30	75	31	4	2									4.75 - 1	373	1397	1400	13079
≥3	187	141	80	55	134	68	29	17	21	1							11.50 - 1	733	3697	3762	13079

DAYS DURATION OF EVENTS

13 — 40.1N 24.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	1																0.25 - 1	1	1	1	13079
≥20	1	2	1														0.75 - 1	4	8	8	13079
≥16	6	3	4		1												1.25 - 1	14	29	29	13079
≥12	14	6	11	3	4	1											2.25 - 1	39	104	104	13079
≥9	37	22	11	11	17	4											2.75 - 3	102	300	300	13079
≥6	50	44	39	18	49	12	4		2								6.00 - 1	218	862	866	13079
≥3	146	77	51	33	113	44	20	6	7								9.50 - 1	497	2329	2344	13079

DAYS DURATION OF EVENTS

16 — 39.8N 7.4E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28	1	2	1														0.75 - 1	4	8	8	13079
≥24	3	3	2		1												1.25 - 1	9	20	20	13079
≥20	18	21	3	3	3												1.50 - 3	48	99	99	13079
≥16	24	15	23	18	12	4											3.00 - 1	96	302	302	13079
≥12	60	51	34	22	48	8	3										3.75 - 1	226	771	771	13079
≥9	81	80	52	38	81	28	11	7									4.50 - 1	378	1615	1617	13079
≥6	85	83	63	57	134	56	28	14	11								10.00 - 1	552	3166	3238	13079
≥3	149	75	52	56	181	89	65	32	50	5	1						24.25 - 1	735	5915	6163	13079

DAYS DURATION OF EVENTS

19 — 38.0N 0.7E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20																					13079
≥16	3	4		1													1.25 - 1	8	16	16	13079
≥12	10	5	4	5	4	2											2.75 - 1	30	95	95	13079
≥9	31	29	12	10	19	2	1										3.25 - 1	104	310	310	13079
≥6	89	72	52	26	60	13	4	3									4.75 - 1	319	1101	1113	13079
≥3	209	113	95	62	122	64	30	22	14								8.00 - 1	731	3558	3656	13079

DAYS DURATION OF EVENTS

2

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24				1							
≥20	1				1						
≥16	2	2		1	1						
≥12	5	2	3	2	4	1					
≥9	18	12	5	4	6	4	1				
≥6	30	32	19	17	26	3	5				
≥3	115	77	47	36	78	22	6	3	2		

DAYS DURATION OF EVENTS

5

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20	1										
≥16	9	3	3	1							
≥12	22	10	6	5	10						
≥9	60	36	21	15	20	4	1				
≥6	115	88	54	34	72	16	7	3			
≥3	254	158	94	[illegible]	141	58	39	14	18	1	

DAYS DURATION OF EVENTS

8

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28	1										
≥24	6	1	1		1						
≥20	11	9	7	1	2						
≥16	19	18	19	11	10		2				
≥12	72	38	29	19	43	6	5	2			
≥9	81	72	55	38	97	20	14	6	1		
≥6	110	96	79	58	140	65	19	16	14	1	
≥3	122	83	54	64	178	94	63	36	53	8	

DAYS DURATION OF EVENTS

11

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28	1	1									
≥24	1	1	1								
≥20	2	3	1								
≥16	7	7	4		2						
≥12	27	27	8	8	8						
≥9	58	38	28	17	27	3					
≥6	86	69	52	39	91	19	3				
≥3	160	109	74	58	148	75	32	11	8		

DAYS DURATION OF EVENTS

14

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20	1										
≥16	5	2									
≥12	18	8	3	3							
≥9	29	20	15	13	10	1					
≥6	80	60	28	28	38	10	2	2			
≥3	196	108	63	38	112	36	24	13	5		

DAYS DURATION OF EVENTS

17

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24	1										
≥20	6	2									
≥16	4	8	6	1	1						
≥12	17	16	8	11	4						
≥9	36	32	24	15	23	3					
≥6	76	58	38	37	64	14	5				
≥3	119	83	61	58	128	55	28	4	5		

DAYS DURATION OF EVENTS

20

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24		3									
≥20	3	1	2								
≥16	7	8	5	2	2						
≥12	26	24	14	4	12	2					
≥9	63	30	32	16	34	9		1			
≥6	106	69	51	41	93	36	13	3	2		
≥3	195	118	94	70	133	79	41	27	29	1	

DAYS DURATION OF EVENTS

S

ANNUAL

2 — 43.3N 15.3E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24				1													1.00-1	1	4	4	13079
≥20	1				1												1.25-1	2	6	6	13079
≥16	3	2		1	1												1.50-1	7	17	17	13079
≥12	5	2	3	2	4	1											2.75-1	17	60	60	13079
≥9	18	12	5	4	6	4	1										3.25-1	50	156	156	13079
≥6	30	32	19	17	26	3	5										4.00-2	132	484	484	13079
≥3	[illegible]	77	47	36	78	22	6	3	2								7.00-1	386	1468	1510	13079

DAYS DURATION OF EVENTS

3 — 42.3N 4.5E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28	1																0.25-1	1	1	1	13079
≥24	7																0.25-7	7	7	7	13079
≥20	10	2	1	1													1.00-1	14	21	21	13079
≥16	22	8	6	2	3	1											2.25-1	42	90	90	13079
≥12	62	28	23	9	21	3	1										3.25-1	147	389	389	13079
≥9	71	65	36	29	69	12	5	1	1								5.75-1	289	1076	1077	13079
≥6	142	91	78	45	130	47	26	6	4								8.25-1	569	2617	2669	13079
≥3	179	[illegible]	85	78	176	88	51	35	32	3							14.25-1	836	5376	5595	13079

DAYS DURATION OF EVENTS

5 — 41.6N 3.7E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20	1																0.25-1	1	1	1	13079
≥16	9	3	3	1													1.00-1	16	28	28	13079
≥12	22	10	6	5	10												2.00-1	53	139	139	13079
≥9	60	36	21	15	20	4											3.75-1	157	430	430	13079
≥6	[illegible]	88	54	34	72	16	[illegible]	3									4.50-2	389	1352	1356	13079
≥3	254	158	94	[illegible]	141	58	39	14	8	1							12.75-1	848	3953	4048	13079

DAYS DURATION OF EVENTS

6 — 41.9N 8.1E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20	9	6	2														0.75-2	17	27	27	13079
≥16	29	20	16	5	3	1											2.25-1	74	165	165	13079
≥12	79	58	40	25	33	8	2										4.00-1	245	719	727	13079
≥9	73	78	73	35	107	22	7	4	2								6.50-1	401	1714	1731	13079
≥6	94	77	71	57	130	65	32	15	15								9.25-1	556	3285	3344	13079
≥3	100	72	63	47	163	97	51	37	47	6							16.25-1	683	5675	5862	13079

DAYS DURATION OF EVENTS

8 — 41.1N 5.5E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28	1																0.25-1	1	1	1	13079
≥24	6																1.50-1	9	17	17	13079
≥20		3															1.50-1	30	65	65	13079
≥16	3	8	9	[illegible]	[illegible]	2											3.50-1	79	238	238	13079
≥12	[illegible]	58	29	9	43	6	6	2									4.25-2	215	757	757	13079
≥9	[illegible]	55	55	38	97	20	14	6	[illegible]								5.50-1	384	1673	1684	13079
≥6	[illegible]	36	79	58	140	65	19	16	14	1							10.25-1	598	3283	3383	13079
≥3	122	83	54	64	178	94	63	36	53	8							17.00-1	755	6175	6451	13079

DAYS DURATION OF EVENTS

9 — 40.1N 1.2E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20																					13079
≥16	1	1															0.50-1	2	3	3	13079
≥12	11	7	2	1	3												1.50-2	24	52	52	13079
≥9	20	11	12	5	9	1											2.25-1	58	163	163	13079
≥6	85	48	32	8	37	8	4										4.00-1	222	663	663	13079
≥3	213	129	82	44	110	36	18	8	5								8.25-1	645	2493	2547	13079

DAYS DURATION OF EVENTS

11 — 40.7N 11.7E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28	1	1															0.50-1	2	3	3	13079
≥24	1	1	1														0.75-1	3	6	6	13079
≥20	2	3	1														0.75-1	6	11	11	13079
≥16	4	4	4		2												1.50-1	20	44	44	13079
≥12	[illegible]	27	8	8	8												1.75-2	78	186	186	13079
≥9	58	38	28	17	27	3											2.25-3	171	478	478	13079
≥6	86	69	53	39	91	19	3										3.75-1	360	1326	1329	13079
≥3	160	129	74	58	148	75	32	11	8								[illegible].00-1	675	3398	3439	13079

DAYS DURATION OF EVENTS

12 — 40.6N 18.8E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20	4		3														0.75-3	7	13	13	13079
≥16	6	5	1		5												1.75-1	17	47	47	13079
≥12	23	11	9	6	8	1											2.75-1	58	156	156	13079
≥9	42	29	23	12	25	4	1	1									4.25-1	137	435	450	13079
≥6	58	59	38	30	68	15	8	2	2								6.00-1	280	1180	1198	13079
≥3	167	95	58	42	114	67	25	17	11								9.50-1	596	3089	3175	13079

DAYS DURATION OF EVENTS

14 — 39.5N 2.2E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24																					13079
≥20	1																0.25-1	1	1	1	13079
≥16	5	2															0.50-2	7	9	9	13079
≥12	18	8	3	3													1.00-3	32	55	55	13079
≥9	29	20	15	13	10	1											3.00-1	88	232	232	13079
≥6	80	60	28	28	38	10	2	2									4.75-1	248	791	791	13079
≥3	196	128	63	38	112	36	24	13	5								8.25-1	595	2520	2542	13079

DAYS DURATION OF EVENTS

15 — 39.8N 5.7E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	4	2			1												1.25-1	7	13	13	13079
≥20	10	7	4		1												2.00-1	22	44	44	13079
≥16	23	16	13	6	5	1											2.75-1	64	156	156	13079
≥12	41	40	18	22	34	3	2										4.00-1	160	535	535	13079
≥9	77	58	45	30	68	21	5	3									4.50-1	307	1206	1211	13079
≥6	98	82	69	40	116	62	22	10	8								9.00-1	507	2669	2717	13079
≥3	146	88	71	47	141	92	52	31	48	7							16.75-1	723	5564	5763	13079

DAYS DURATION OF EVENTS

17 — 39.3N 15.2E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24	1																0.25-1	1	1	1	13079
≥20	6	2															0.50-2	8	10	10	13079
≥16	4	8	6	1	1												1.25-1	20	47	47	13079
≥12	17	16	8	[illegible]	4	1											2.50-1	57	152	152	13079
≥9	36	32	24	15	23	3											2.75-1	133	398	398	13079
≥6	76	58	36	37	64	14	5										4.00-1	292	1048	1051	13079
≥3	119	83	61	58	129	55	28	4	5								7.00-1	542	2667	2689	13079

DAYS DURATION OF EVENTS

18 — 39.3N 17.8E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28	2																0.25-2	2	2	2	13079
≥24	1				1												1.50-1	2	7	7	13079
≥20	1	1	1		1												1.75-1	4	13	13	13079
≥16	7	5	3	2	1	1											2.50-1	19	52	52	13079
≥12	20	20	15	5	6	3											3.00-1	69	193	193	13079
≥9	38	36	28	17	22	6	1										3.50-1	148	476	476	13079
≥6	65	57	38	29	71	22	6	1	1								6.50-1	290	1207	1219	13079
≥3	140	82	85	58	158	69	29	11	8								8.75-1	640	3286	3368	13079

DAYS DURATION OF EVENTS

20 — 38.3N 4.1E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34																					13079
≥28																					13079
≥24		3															0.50-3	3	6	6	13079
≥20	3	1	2	1													1.00-1	7	15	15	13079
≥16	7	8	5	2	2												1.50-2	24	58	58	13079
≥12	26	24	14	4	12	2											2.75-1	82	222	222	13079
≥9	63	50	32	16	34	9		1									4.25-1	205	643	644	13079
≥6	126	69	51	41	93	36	13	3	2								8.50-1	414	1776	1801	13079
≥3	195	[illegible]	94	79	[illegible]	79	41	27	29	1							13.00-1	785	4508	4630	13079

DAYS DURATION OF EVENTS

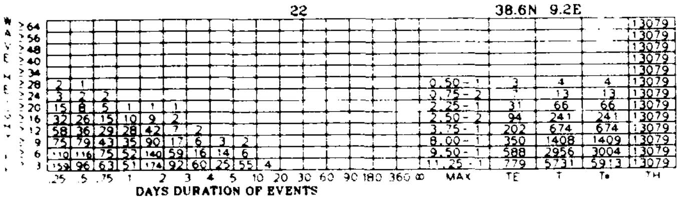
21 — 38.5N 7.5E

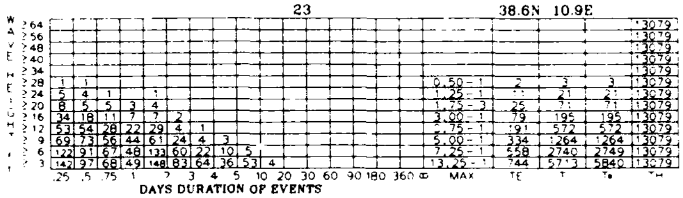
WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13079
≥56																					13079
≥48																					13079
≥40																					13079
≥34	1																0.25-1	1	1	1	13079
≥28	1	1															0.50-1	2	3	3	13079
≥24	6	2	3		1												1.25-1	12	24	24	13079
≥20	19	8	5	3		1											2.50-1	36	72	72	13079
≥16	22	24	23	9	13	1											2.50-1	92	263	263	13079
≥12	46	44	24	20	46	8	4										3.75-2	192	698	698	13079
≥9	76	69	44	33	74	30	13	5									4.25-5	344	1495	1496	13079
≥6	96	73	55	45	144	55	33	13	13								8.75-2	527	3131	3175	13079
≥3	145	89	57	37	153	81	55	36	66	7							16.25-1	726	6052	6261	13079

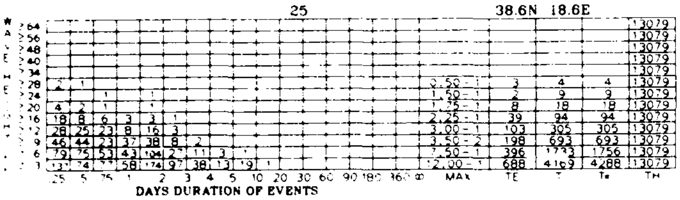
DAYS DURATION OF EVENTS

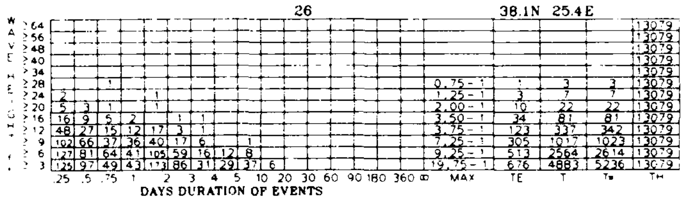
ANNUAL

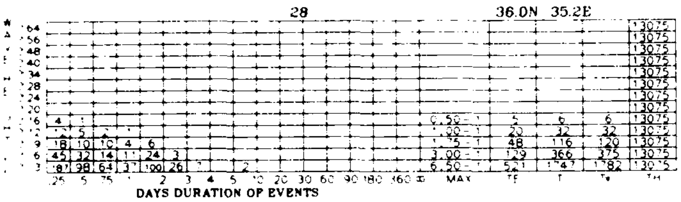
WAVE HEIGH

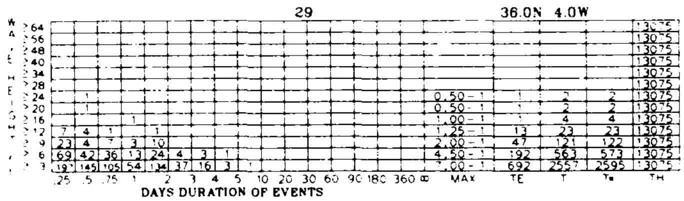


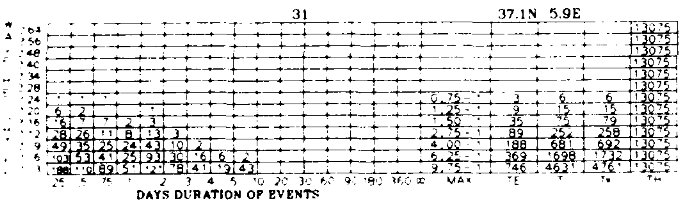


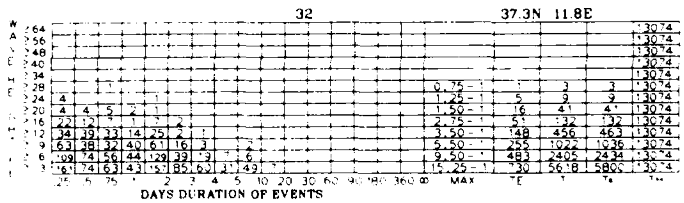


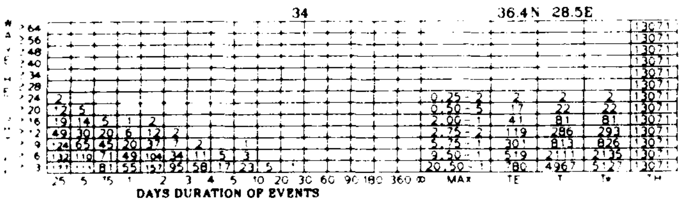


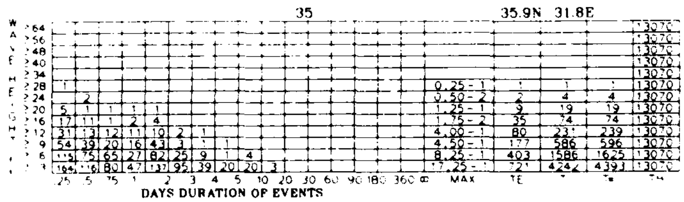


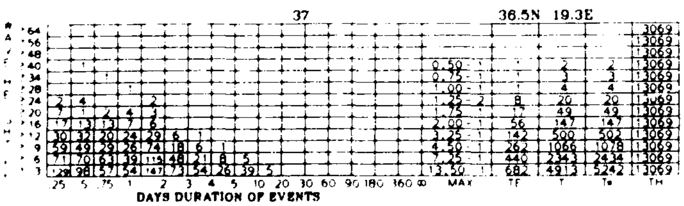


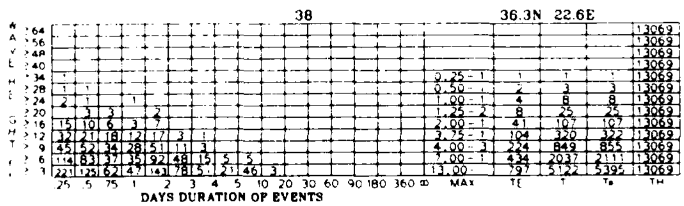


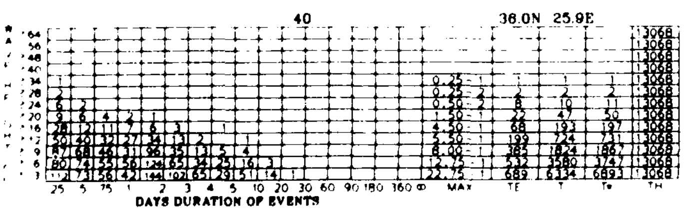


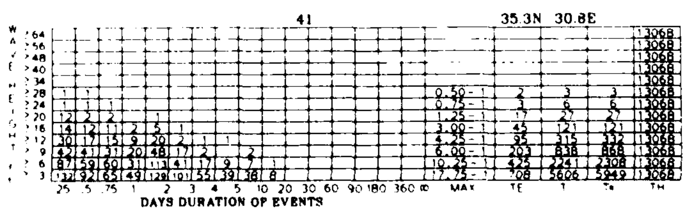


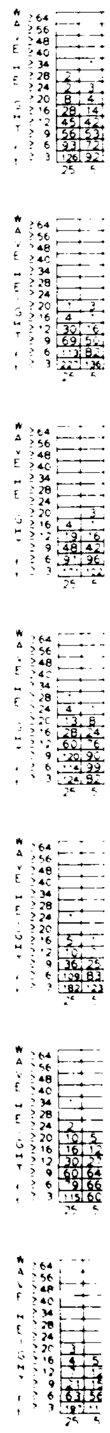












WAVE HEIGHT DURATIONS (Cont'd)

38.6N 10.9E

MAX	TE	T	T•	TH
				13079
				13079
				13079
				13079
				13079
0.50 - 1	2	3	3	13079
1.25 - 1	11	21	21	13079
1.75 - 3	25	71	71	13079
3.00 - 1	79	195	195	13079
3.75 - 1	191	572	572	13079
5.00 - 1	334	1264	1264	13079
7.25 - 1	558	2740	2749	13079
13.25 - 1	744	5713	5840	13079

24 — 38.7N 12.6E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13079
>56																					13079
>48																					13079
>40																					13079
>34		1															0.50 - 1	1	2	2	13079
>28	2		1														0.75 - 1	3	5	5	13079
>24	2	3	2	1													1.00 - 1	8	18	18	13079
>20	8	4	2	4	3												1.50 - 2	21	55	55	13079
>16	28	14	13	4	8	1											2.75 - 1	68	173	173	13079
>12	45	42	31	15	30	3	2										3.25 - 2	168	517	517	13079
>9	56	53	36	31	73	16	3	2	1								5.75 - 1	271	1100	1101	13079
>6	93	72	44	34	122	60	19	6	4								7.25 - 1	454	2347	2355	13079
>3	126	92	70	41	137	87	54	27	40	2							18.75 - 1	676	4876	4977	13079

DAYS DURATION OF EVENTS

38.1N 25.4E

MAX	TE	T	T•	TH
				13079
				13079
				13079
				13079
				13079
[illegible]	[illegible]	3	3	13079
[illegible]	3	7	7	13079
[illegible]	10	22	22	13079
3.50 - 1	34	81	81	13079
3.75 - 1	123	337	342	13079
[illegible]	305	1017	1023	13079
9.25 - 1	513	2564	2614	13079
19.75 - 1	676	4883	5236	13079

27 — 37.4N 1.7E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13078
>56																					13078
>48																					13078
>40																					13078
>34																					13078
>28																					13078
>24																					13078
>20	1	3	1														0.75 - 1	5	10	10	13078
>16	4	1	3	3	1												2.00 - 1	12	35	35	13078
>12	20	16	7	6	10	2											2.50 - 2	71	186	186	13078
>9	69	50	35	18	29	6	2										3.75 - 1	209	600	602	13078
>6	113	82	70	49	86	30	9	6	2								6.50 - 1	447	1808	1828	13078
>3	227	136	83	68	177	80	53	26	23								8.75 - 1	873	4744	4874	13078

DAYS DURATION OF EVENTS

36.0N 4.0W

MAX	TE	T	T•	TH
				13075
				13075
				13075
				13075
				13075
				13075
[illegible]	[illegible]	2	2	13075
[illegible]	[illegible]	2	2	13075
[illegible]		4	4	13075
[illegible]	13	23	23	13075
2.00 - 1	47	121	122	13075
4.50 - 1	192	563	573	13075
[illegible]	692	2557	2595	13075

30 — 36.5N 0.7W

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13075
>56																					13075
>48																					13075
>40																					13075
>34																					13075
>28																					13075
>24																					13075
>20		3															0.50 - 3	3	6	6	13075
>16	4	1	5	1													1.00 - 1	11	25	25	13075
>12	19	16	7	5	5	1											2.50 - 1	53	133	133	13075
>9	48	42	30	10	26	3	1	1									4.50 - 1	161	478	487	13075
>6	91	96	58	42	96	27	7	2	1								5.25 - 1	420	1647	1673	13075
>3	171	102	88	54	175	92	36	19	25								9.00 - 1	762	4372	4555	13075

DAYS DURATION OF EVENTS

37.3N 11.8E

MAX	TE	T	T•	TH
				13074
				13074
				13074
				13074
				13074
[illegible]	[illegible]	3	3	13074
[illegible]	5	9	9	13074
1.50 - 1	16	41	41	13074
[illegible]	51	132	132	13074
3.50 - 1	148	456	463	13074
5.50 - 1	255	1022	1036	13074
[illegible]	483	2405	2434	13074
[illegible]	730	5618	5800	13074

33 — 36.6N 26.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13072
>56																					13072
>48																					13072
>40																					13072
>34																					13072
>28	1																0.25 - 1	1	1	1	13072
>24	4		1														1.00 - 1	6	10	10	13072
>20	13	8	1	2	1												1.75 - 1	25	47	50	13072
>16	28	24	8	3	7												3.75 - 1	71	163	167	13072
>12	60	76	25	21	31	2	1										5.50 - 1	223	643	651	13072
>9	120	90	61	31	77	27	12	2	2								6.75 - 1	422	1617	1632	13072
>6	114	99	81	42	140	58	26	11	13	2							17.75 - 1	586	3269	3368	13072
>3	124	82	61	46	178	101	55	27	46	11	1						36.50 - 1	732	6054	6403	13072

DAYS DURATION OF EVENTS

35.9N 31.8E

MAX	TE	T	T•	TH
				13070
				13070
				13070
				13070
				13070
0.25	[illegible]	[illegible]	1	13070
0.50 - 2	2	4	4	13070
1.25	9	19	19	13070
1.75 - 2	35	74	74	13070
4.00 - 1	80	231	239	13070
4.50	177	586	596	13070
8.25	403	1586	1625	13070
[illegible]	[illegible]	4242	4393	13070

36 — 35.6N 2.2W

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13070
>56																					13070
>48																					13070
>40																					13070
>34																					13070
>28																					13070
>24																	0.25 - 1	1	1	1	13070
>20			1														0.75 - 1	1	3	3	13070
>16	5	1	1														1.00 - 1	7	11	11	13070
>12	10	5	6	2	2												1.50 - 1	27	61	61	13070
>9	36	25	13	12	15	1											2.50 - 1	102	274	282	13070
>6	109	83	46	33	48	18	3										3.75 - 2	340	1079	1097	13070
>3	182	123	83	65	154	69	29	14	12								7.00 - 1	731	3560	3689	13070

DAYS DURATION OF EVENTS

36.3N 22.6E

MAX	TE	T	T•	TH
				13069
				13069
				13069
				13069
[illegible]	1	1	1	13069
[illegible]	2	3	3	13069
1.00	4	8	8	13069
1.25 - 2	8	25	25	13069
2.00	41	107	107	13069
3.75	104	320	322	13069
4.00 - 3	224	849	855	13069
7.00	434	2037	2111	13069
13.00	797	5122	5395	13069

39 — 36.2N 24.3E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13069
>56																					13069
>48																					13069
>40																					13069
>34																	0.25 - 1	1	1	1	13069
>28			2														0.75 - 2	2	6	6	13069
>24	2		1														1.00 - 1	4	9	9	13069
>20	10	5	4	1													2.00 - 1	21	45	45	13069
>16	16	12	7	7	6	1	1										2.75 - 1	50	151	154	13069
>12	30	27	20	19	30	9	2										5.25 - 1	129	507	511	13069
>9	60	64	34	25	56	26	9	2	1								8.50 - 1	277	1219	1249	13069
>6	79	66	45	41	115	61	26	12	9	1							10.75 - 1	455	2748	2899	13069
>3	113	60	50	40	134	94	54	39	50	5							20.00 - 1	641	5513	5990	13069

DAYS DURATION OF EVENTS

35.3N 30.8E

MAX	TE	T	T•	TH
				13068
				13068
				13068
				13068
				13068
0.50	2	3	3	13068
[illegible]	3	6	6	13068
[illegible]	17	27	27	13068
3.00	45	121	121	13068
4.25	95	315	332	13068
6.00	203	838	868	13068
[illegible]	425	2241	2308	13068
[illegible]	798	5606	5949	13068

42 — 34.7N 34.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T•	TH
>64																					13068
>56																					13068
>48																					13068
>40																					13068
>34																					13068
>28																					13068
>24																					13068
>20	3	1															0.75 - 1	4	6	6	13068
>16	4	5	2	1													1.25 - 1	13	29	29	13068
>12	7	12	7	3	5												2.00 - 2	34	97	100	13068
>9	21	15	12	12	15	1											4.25 - 1	77	252	257	13068
>6	61	56	20	23	53	9	3										6.50 - 1	228	794	810	13068
>3	197	117	49	33	135	56	18	4	6	1							10.25 - 1	616	2650	2718	13068

DAYS DURATION OF EVENTS

WAVE HEIGHT DURATIONS (Cont'd)

43 — 36.0N 13.5E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13066
≥56																					13066
≥48																					13066
≥40																					13066
≥34		1															0.50-1	1	2	2	13066
≥28		1															0.50-1	1	2	2	13066
≥24	2	1	1														0.75-1	4	7	7	13066
≥20	7	6	3		1												1.75-1	17	35	35	13066
≥16	17	9	13	5	5												2.00-1	49	126	126	13066
≥12	42	26	25	14	19	6											3.00-2	132	404	409	13066
≥9	57	40	41	30	69	10	4	2									4.75-1	253	988	1005	13066
≥6	90	80	54	60	106	44	23	5	4								8.50-1	466	2262	2332	13066
≥3	152	95	50	39	170	92	53	27	40	4							15.25-1	722	5232	5548	13066

DAYS DURATION OF EVENTS

46 — 35.0N 28.3E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13064
≥56																					13064
≥48																					13064
≥40																					13064
≥34																					13064
≥28																					13064
≥24	3	1															0.50-1	4	5	5	13064
≥20	9	9	1	4	1												2.00-1	24	54	55	13064
≥16	25	13	15	6	9	1											2.75-1	69	190	201	13064
≥12	73	50	32	15	52	6	1										3.25-1	229	720	743	13064
≥9	74	83	49	37	85	34	10	5	5								9.75-1	382	1781	1829	13064
≥6	102	88	41	49	128	79	32	12	21	5							17.25-1	557	3683	3832	13064
≥3	122	58	53	54	134	91	58	51	52	14	2						28.00-1	689	6602	7254	13064

DAYS DURATION OF EVENTS

49 — 34.8N 24.1E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13059
≥56																					13059
≥48																					13059
≥40																					13059
≥34																					13059
≥28	1	1															0.50-1	2	3	3	13059
≥24	2		2														0.75-2	4	8	8	13059
≥20	6	4		1	2												1.25-2	13	28	28	13059
≥16	12	7	6	3	4	1											2.25-1	33	90	90	13059
≥12	24	22	7	5	24	4											3.00-1	86	299	299	13059
≥9	42	44	22	18	34	15	3	1									4.25-1	179	694	705	13059
≥6	59	56	45	29	78	32	12	4	4								7.00-1	319	1568	1645	13059
≥3	156	78	66	44	127	78	26	17	25	4							11.50-1	621	3785	3980	13059

DAYS DURATION OF EVENTS

52 — 33.7N 28.0E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13042
≥56																					13042
≥48																					13042
≥40																					13042
≥34																					13042
≥28																					13042
≥24	5	4	1														0.75-1	10	16	16	13042
≥20	7	13	5	3	1												1.25-1	29	65	70	13042
≥16	21	16	16	7	14	1											3.00-1	75	220	243	13042
≥12	46	32	19	20	42	7	1	2									4.50-2	169	632	689	13042
≥9	60	58	43	30	80	40	4	1	4								7.00-1	320	1498	1630	13042
≥6	81	65	52	46	120	80	37	9	18	1							10.75-1	509	3338	3661	13042
≥3	106	65	37	32	132	70	65	43	65	13							17.50-1	628	6244	7471	13042

DAYS DURATION OF EVENTS

55 — 34.0N 15.9E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13036
≥56																					13036
≥48																					13036
≥40																					13036
≥34	1	1															0.50-1	2	3	3	13036
≥28	1	1	1														0.75-1	3	6	6	13036
≥24		2	1	2													1.00-2	5	15	15	13036
≥20	8	5	1	4	3	1											2.25-1	22	63	64	13036
≥16	12	19	11	7	8	1											3.00-1	58	170	182	13036
≥12	34	25	29	14	24	6	2										3.50-1	134	464	482	13036
≥9	48	51	40	28	60	20	5	2									4.50-1	254	1046	1086	13036
≥6	79	62	44	40	126	53	21	5	3								7.50-1	433	2298	2426	13036
≥3	122	86	60	68	138	100	56	26	30	5							18.00-1	691	4954	5421	13036

DAYS DURATION OF EVENTS

58 — 33.1N 19.9E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13025
≥56																					13025
≥48																					13025
≥40																					13025
≥34	1																0.25-1	1	1	1	13025
≥28	2	1		1													1.00-1	4	8	8	13025
≥24	3	1	1	1	1												1.50-1	7	18	18	13025
≥20	6	5	1	1	4												2.00-1	17	46	53	13025
≥16	15	15	8	7	9	1											2.50-1	55	165	181	13025
≥12	22	35	16	16	24	12	1										3.50-1	126	490	539	13025
≥9	67	45	24	30	60	22	10	2									4.50-1	260	1117	1245	13025
≥6	78	46	57	37	111	45	31	11	9								9.00-1	425	2516	2805	13025
≥3	158	85	70	48	102	84	44	31	47	9	1						22.75-1	679	5268	6293	13025

DAYS DURATION OF EVENTS

61 — 31.7N 32.4E

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13019
≥56																					13019
≥48																					13019
≥40																					13019
≥34																					13019
≥28																					13019
≥24	1	1															0.50-1	2	3	3	13019
≥20	1	2	2	1													1.00-1	6	15	15	13019
≥16	11	5	1	2	5												2.00-1	24	60	62	13019
≥12	14	13	14	10	13		1										3.75-1	65	221	241	13019
≥9	17	30	19	20	43	10		1	1								5.25-1	141	621	677	13019
≥6	89	48	31	24	93	41	14	6	4								7.00-1	350	1798	1991	13019
≥3	133	78	38	43	102	83	57	23	32	6	1						22.25-1	596	4596	5432	13019

DAYS DURATION OF EVENTS

44

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34		1									
≥28	3		1								
≥24	1	2	2	1							
≥20	2	5	3	2	2						
≥16	15	12	10	2	8	1					
≥12	39	26	26	14	18	3	1				
≥9	56	55	34	25	63	11	1	1			
≥6	84	67	63	39	98	43	17	7	2		
≥3	150	85	63	52	163	78	51	33	19	4	

DAYS DURATION OF EVENTS

47

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40	1										
≥34	1		1								
≥28		1	2								
≥24	5	2	3		1						
≥20	8	7	2	3	5						
≥16	19	23	12	2	10	1					
≥12	27	36	35	24	29	10					
≥9	44	56	38	28	87	24	4	2			
≥6	69	58	51	51	116	41	29	13	10		
≥3	144	72	60	47	149	103	53	23	51	3	

DAYS DURATION OF EVENTS

50

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28			1								
≥24	3	1			1						
≥20	6	6	3	1	3						
≥16	16	17	11	4	6	1					
≥12	37	17	21	20	29	3	3				
≥9	60	48	32	27	67	32	4	1	3		
≥6	82	58	48	44	104	79	24	16	15	2	
≥3	97	55	48	29	117	87	63	42	58	16	

DAYS DURATION OF EVENTS

53

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28			1								
≥24	1	2		1							
≥20	7	5	2		1	1					
≥16	15	8	11	4	6		1				
≥12	28	14	19	20	27	3		1			
≥9	63	39	27	23	63	19	6		3		
≥6	79	60	43	38	109	63	31	11	9	2	
≥3	107	48	50	29	106	86	47	43	60	13	

DAYS DURATION OF EVENTS

56

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28	2										
≥24		1	2	1							
≥20	10	4	1	1	2						
≥16	15	16	10	5	7						
≥12	44	22	16	11	26	5					
≥9	54	32	28	27	56	17	6				
≥6	104	73	53	35	103	39	16	9	5		
≥3	200	105	57	63	118	99	63	32	42	3	

DAYS DURATION OF EVENTS

59

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24	2	1									
≥20	5	17	2	1	1						
≥16	16	9	13	4	8	1					
≥12	24	19	19	15	27	5	1	1			
≥9	45	34	31	15	49	28	2	1	1		
≥6	66	60	44	32	102	43	22	12	9		
≥3	149	70	55	45	132	62	63	30	46	6	1

DAYS DURATION OF EVENTS

62

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30
≥64											
≥56											
≥48											
≥40											
≥34	1										
≥28		1									
≥24		1	1	2							
≥20	6	9	3	1	3						
≥16	10	7	9	5	8						
≥12	24	16	15	12	19	4					
≥9	56	38	29	14	45	11	5				
≥6	66	58	45	41	104	45	11	1	4		
≥3	176	96	55	53	140	103	41	22	25	2	

DAYS DURATION OF EVENTS

44 — 35.9N 16.8E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13066
≥56																					13066
≥48																					13066
≥40																					13066
≥34		1															0.50-1	1	2	2	13066
≥28	3		1														0.75-1	4	6	6	13066
≥24	1	2	2	1													1.00-1	6	15	15	13066
≥20	2	5	3	2	2												1.50-2	14	41	41	13066
≥16	15	12	10	2	8	1											2.25-1	48	133	133	13066
≥12	39	26	26	14	18	3	1										3.75-1	127	386	386	13066
≥9	56	55	34	25	63	11	1	1									4.25-1	246	899	902	13066
≥6	84	67	63	39	98	43	17	7	2								6.50-2	420	2031	2116	13066
≥3	150	85	63	52	163	78	51	33	19	4							12.50-1	698	4561	4809	13066

DAYS DURATION OF EVENTS

45 — 35.2N 26.6E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13066
≥56																					13066
≥48																					13066
≥40																					13066
≥34																					13066
≥28																					13066
≥24	4																0.25-4	4	4	4	13066
≥20	14	4	3	1	1												1.25-1	23	40	42	13066
≥16	21	20	13	12	7	2											2.50-1	75	209	217	13066
≥12	60	49	29	25	41	12	1	2									4.50-1	219	774	786	13066
≥9	94	63	54	44	79	34	8	5	6								7.75-2	387	1764	1805	13066
≥6	79	55	56	59	123	73	34	14	19	4							14.75-1	516	3593	3722	13066
≥3	119	56	44	48	142	97	52	36	52	13	2						27.50-1	661	6173	6739	13066

DAYS DURATION OF EVENTS

47 — 35.2N 19.2E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13059
≥56																					13059
≥48																					13059
≥40	1																0.25-1	1	1	1	13059
≥34	1		1														0.75-1	2	4	4	13059
≥28		1	2														0.75-2	3	8	8	13059
≥24	5	2	3		1												1.25-1	11	23	23	13059
≥20	8	7	2	3	5												1.50-2	25	67	67	13059
≥16	19	23	12	2	10	1											2.25-1	67	181	181	13059
≥12	27	36	35	24	29	10											3.00-1	161	577	580	13059
≥9	44	56	38	28	87	24	4	2									4.25-2	283	1230	1256	13059
≥6	69	58	51	51	116	41	29	13	10								8.00-1	438	2599	2701	13059
≥3	144	72	60	47	149	103	53	23	51	3							15.25-1	705	5420	5854	13059

DAYS DURATION OF EVENTS

48 — 35.1N 20.8E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13059
≥56																					13059
≥48																					13059
≥40																					13059
≥34		1															0.50-1	1	2	2	13059
≥28	1		1	1													1.00-1	3	8	8	13059
≥24	3	1		3													1.00-3	7	17	17	13059
≥20	3	6	1	2	4												1.50-2	16	48	48	13059
≥16	21	12	14	5	7	1											2.50-1	60	160	160	13059
≥12	33	39	24	23	32	4											2.75-1	155	506	510	13059
≥9	53	34	46	29	75	22	2										3.75-1	261	1083	1105	13059
≥6	61	69	43	33	129	45	24	7	5								7.00-1	416	2335	2418	13059
≥3	153	81	69	71	126	109	52	23	40	4							14.75-1	728	5143	5432	13059

DAYS DURATION OF EVENTS

50 — 34.0N 30.5E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13057
≥56																					13057
≥48																					13057
≥40																					13057
≥34																					13057
≥28			1														0.75-1	1	3	3	13057
≥24	3	1			1												1.25-1	5	10	10	13057
≥20	6	6	3	1	3												2.00-1	19	50	52	13057
≥16	16	17	11	4	6	1											2.75-1	55	146	157	13057
≥12	37	17	21	20	29	3	3										3.75-1	130	464	516	13057
≥9	60	48	32	27	67	32	4	1	3								6.75-1	274	1240	1309	13057
≥6	92	58	48	44	104	79	24	16	5	2							11.25-1	472	3098	3268	13057
≥3	97	55	48	29	[illegible]	87	63	42	58	16	1						27.75-1	613	6365	7214	13057

DAYS DURATION OF EVENTS

51 — 33.5N 33.6E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13056
≥56																					13056
≥48																					13056
≥40																					13056
≥34																					13056
≥28																					13056
≥24	1	2															0.50-2	3	5	5	13056
≥20	1		1	2													1.00-2	4	12	14	13056
≥16	12	8	4		3	1											3.00-1	28	68	76	13056
≥12	18	17	10	9	16	1	1										4.00-1	72	236	267	13056
≥9	27	31	22	17	44	7	2		1								5.25-1	151	614	664	13056
≥6	67	48	27	21	91	37	12	6	3								8.50-1	312	1627	1732	13056
≥3	167	85	58	48	124	99	45	25	34	4							18.25-1	689	4722	5065	13056

DAYS DURATION OF EVENTS

53 — 33.3N 31.1E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13042
≥56																					13042
≥48																					13042
≥40																					13042
≥34																					13042
≥28			1														0.75-1	1	3	3	13042
≥24	1	2		1													1.00-1	4	9	9	13042
≥20	7	5	2	1	1												2.50-1	16	39	39	13042
≥16	15	8	11	4	6	1											3.50-1	45	130	140	13042
≥12	28	14	19	20	27	3	1										4.75-1	112	414	452	13042
≥9	63	33	27	23	63	19	6		3								7.00-1	243	1054	1157	13042
≥6	79	60	43	38	109	63	31	11	9	2							10.75-2	445	2775	3033	13042
≥3	[illegible]	48	50	29	106	86	47	43	60	13							18.25-1	589	[illegible]	6872	13042

DAYS DURATION OF EVENTS

54 — 34.0N 12.7E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13038
≥56																					13038
≥48																					13038
≥40																					13038
≥34	1																0.25-1	1	1	1	13038
≥28		1															0.50-1	1	2	2	13038
≥24	2	1	2														0.75-2	5	10	10	13038
≥20	3	3	3		1												1.75-1	10	25	25	13038
≥16	9	14	3	3	4	2											2.50-2	35	101	105	13038
≥12	23	22	15	12	20	4	1										3.25-1	97	334	340	13038
≥9	48	27	26	21	46	11	4	1									4.25-1	184	739	773	13038
≥6	74	53	43	29	99	37	12	4	4								7.75-1	355	1761	1862	13038
≥3	182	117	68	38	150	70	53	16	23	2	1						20.75-1	720	4289	4732	13038

DAYS DURATION OF EVENTS

56 — 33.6N 22.3E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13035
≥56																					13035
≥48																					13035
≥40																					13035
≥34																					13035
≥28	2																0.25-2	2	2	2	13035
≥24	1		2	1													1.00-1	4	12	12	13035
≥20	10	4	1	1	2												1.50-1	18	36	36	13035
≥16	15	16	[illegible]	5	2												2.00-1	53	139	139	13035
≥12	44	22	16	11	26	5											3.00-1	124	391	426	13035
≥9	54	32	28	27	56	17	6										4.00-1	220	917	988	13035
≥6	[illegible]	73	53	35	103	39	16	9	5								7.00-2	437	2130	2348	13035
≥3	200	105	51	63	118	99	63	32	42	3							15.50-1	782	5322	6029	13035

DAYS DURATION OF EVENTS

57 — 33.2N 18.3E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13025
≥56																					13025
≥48																					13025
≥40																					13025
≥34		1															0.50-1	1	2	2	13025
≥28	1	2		1													1.00-1	4	9	9	13025
≥24	1	1	2		1												1.25-1	5	14	17	13025
≥20	7	5	1	2	4												1.75-1	19	51	54	13025
≥16	17	14	10	7	4	3											2.25-3	55	154	171	13025
≥12	23	32	18	12	26	9	1										3.25-1	121	446	481	13025
≥9	43	49	46	30	58	17	7										4.00-1	250	1020	1118	13025
≥6	58	53	47	45	128	47	15	7	6								7.00-1	406	2283	2523	13025
≥3	135	71	60	41	132	101	46	25	38	3							11.25-1	652	4751	5579	13025

DAYS DURATION OF EVENTS

59 — 32.6N 26.2E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13022
≥56																					13022
≥48																					13022
≥40																					13022
≥34																					13022
≥28																					13022
≥24	2		1														0.50-1	3	4	4	13022
≥20	5	17	2	1	1												1.25-1	26	54	56	13022
≥16	16	9	13	4	8	1											2.50-1	51	148	161	13022
≥12	24	19	19	15	27	5	1	1									4.25-1	111	422	481	13022
≥9	45	34	37	15	49	28	2		1	1							6.50-1	206	935	1065	13022
≥6	66	60	44	32	102	43	22	12	9								8.50-1	390	2300	2608	13022
≥3	149	70	55	45	132	62	63	30	46	6							21.00-1	659	5196	6162	13022

DAYS DURATION OF EVENTS

60 — 32.2N 29.3E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13021
≥56																					13021
≥48																					13021
≥40																					13021
≥34																					13021
≥28	2																0.25-2	2	2	2	13021
≥24	2	2			1												1.25-1	5	11	11	13021
≥20	6	7	1		3												1.75-1	17	41	46	13021
≥16	12	14	9	3	5		1										3.75-1	45	128	139	13021
≥12	24	25	23	10	26	2		1									4.75-1	111	376	422	13021
≥9	47	21	27	16	47	25	1	1	2								6.75-1	187	861	978	13021
≥6	80	52	40	34	81	52	19	9	5	2							11.00-1	374	2120	2411	13021
≥3	165	81	46	32	111	81	43	47	34	5	1						21.25-1	646	4900	5844	13021

DAYS DURATION OF EVENTS

62 — 32.6N 15.9E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13017
≥56																					13017
≥48																					13017
≥40																					13017
≥34	1																0.25-1	1	1	1	13017
≥28		1															0.50-1	1	2	2	13017
≥24		1	1	2													1.00-2	4	13	14	13017
≥20	6	3	3	1	3												2.00-1	22	56	58	13017
≥16	[illegible]	7	9	5	8												2.00-2	39	121	137	13017
≥12	24	16	15	12	19	4											3.00-1	90	312	351	13017
≥9	56	38	29	14	45	11	5										3.75-1	198	740	809	13017
≥6	66	58	45	41	104	45	11	1	4								7.25-1	375	1870	2040	13017
≥3	[illegible]	26	55	23	140	103	41	22	25	2							11.75-1	713	4415	4947	13017

DAYS DURATION OF EVENTS

63 — 31.2N 18.9E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13006
≥56																					13006
≥48																					13006
≥40																					13006
≥34	1																0.25-1	1	1	1	13006
≥28			1														0.75-1	1	3	3	13006
≥24	1	1	1		1												1.50-1	4	12	12	13006
≥20	5	7	1		3												2.00-1	16	40	42	13006
≥16	9	9	6	5	5	1											2.25-1	35	103	119	13006
≥12	21	19	12	3	16	5	1										4.00-1	77	275	338	13006
≥9	45	35	28	16	37	11	5	2									5.00-1	179	713	823	13006
≥6	79	56	47	24	88	44	13	7	4								6.75-1	362	1842	2156	13006
≥3	182	87	66	44	130	83	42	24	37	4							15.75-1	699	4608	5716	13006

DAYS DURATION OF EVENTS

WINTER

WA

1 — 43.9N 8.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																3	SEA-3	3	1104	3624	3624
>12		2										1				14	1950-1	17	1640	4143	4180
>9	4	1		1	2	1			2			1			1	32	1770-1	46	2148	4065	4192
>6	13	1	5	4	6	2	2	4	4	5	2	3	3	2	2	54	1326-1	112	3028	3480	3906
>3	62	36	21	13	12	14	10	[illegible]	7	12	6	4	3	1	3	44	336-1	255	2202	2414	3680

HOURS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																4	SEA-3	4	1152	3623	3624
>16																6	SEA-3	[illegible]	1282	3616	3624
>12	2															8	SEA-2	11	1614	3715	3755
>9	1	1														17	SEA-2	27	1906	4282	4384
>6	5	2		2	3		2	1	1							44	960-1	63	2498	4014	4287
>3	17	9	8	3	6	9	5	3	5	6	5	4	8	4	4	61	582-1	157	2676	3070	3785

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																4	SEA-3	4	1156	3622	3624
>16																13	SEA-1	15	1549	3900	3923
>12		4	1	3			2		3		2			1	1	40	1074-1	65	2824	3841	4004
>9	14	14	7	5	6	10	2	3	5	1	4	4	4	1		52	930-1	133	2751	3415	3866
>6	29	25	13	12	13	7	10	5	11	4	2	5	6		6	47	852-1	199	2313	2609	3677
>3	43	30	25	18	16	11	9	12	10	5	8	5	3	6	1	19	576-1	221	1482	1641	3618

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																7	SEA-3	7	1487	3849	3859
>12															1	20	SEA-1	23	2378	4218	4280
>9	5	3	4	2	3	2	3	1	1	1				1	2	38	1080-1	67	2690	3825	4014
>6	15	10	10	7	5	5	6	9	2	3	8	2	5	4	2	56	852-1	149	2800	3172	3730
>3	52	38	31	18	17	14	12	10	8	3	11	6	5	5	3	30	588-1	263	1962	2116	3613

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																5	SEA-3	5	1516	4016	4020
>12	2	1	1													14	SEA-2	20	2107	3950	3998
>9	3			2	1	1			1			1	1	1	1	32	1590-1	46	2355	3997	4132
>6	8	3	4	6	5	2	1	4	2	2	3	3	2	2	1	61	912-1	109	3047	3534	3927
>3	25	17	13	8	9	10	7	7	9	15	9	6	5	5	7	47	414-1	199	2435	2653	3678

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24														1		5	SEA-3	[illegible]	1285	3620	3624
>20	1	1														6	SEA-3	11	1527	3606	3624
>16	1	1		1				1	2	1	1		1	1	1	22	1296-1	33	2047	3924	4011
>12	4	3	5	2	6	2	2	4	2	4			3	2	1	45	1278-1	86	2933	3643	3939
>9	9	8	12	6	5	6	5	4	7	3	4	2	1	4	3	50	960-1	129	2781	3167	3784
>6	23	13	21	12	10	17	7	16	4	4	3	5	5	7	3	44	684-1	194	2189	2473	3666
>3	39	42	28	13	12	15	7	11	9	12	3	4	4	4	1	15	564-1	219	1331	1472	3602

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																4	SEA-2	4	1198	3907	3914
>12		1	1					1								21	1584-1	24	1998	4220	4281
>9	2	2	3	2	1	1	1		1	1			2	1	1	51	972-1	69	2675	3915	4125
>6	34	13	9	5	5	4	4	4	4	2	8		3	2	6	60	690-1	163	2814	3162	3764
>3	57	42	38	22	11	8	9	10	7	5	5	2	8	4	4	34	564-1	266	1910	2062	3600

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																4	SEA-3	4	1187	3623	3624
>24																4	SEA-3	4	1185	3621	3624
>20																6	SEA-2	6	1135	3724	3731
>16																10	SEA-2	10	1591	4036	4059
>12	2	1	1			1		1	2							21	1422-1	29	1946	4199	4285
>9	2	3	4	4	2	1	1	2			1	2	2			49	1200-1	73	3080	3830	4027
>6	9	19	7	9	8	10	4	2	1	3	8	1	2	2	4	63	792-1	152	2876	3267	3810
>3	36	31	25	14	13	5	7	8	3	1	13	4	6	6	9	43	684-1	230	2276	2397	3705

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																4	SEA-3	4	1214	3623	3624
>20																5	SEA-1	5	972	3854	3862
>16																8	SEA-1	8	1346	3844	3862
>12	1	1						1	1			1				15	1638-1	20	1482	4015	4077
>9	2		2	1	1		2		1	1	1			1		37	942-1	49	2157	4119	4290
>6	8	4	3	3	5	2	3	2	1	2	2	1	3	2		60	990-1	101	2497	3213	3677
>3	19	7	12	6	9	10	8	5	4	[illegible]	6	12	6	9	6	58	306-1	181	2318	2578	3646

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3782	3783
>16																3	SEA-2	3	883	3910	3914
>12							1									13	1506-1	14	1150	4307	4335
>9	2	1	1				1		1							32	1812-1	38	2526	4043	4146
>6	13	7	6	5		3	5	6		1	1		3	1	2	52	816-1	105	2754	3725	4061
>3	40	26	21	10	13	12	12	3	4	3	4	9	6	4	5	48	[illegible]	226	2347	2607	3664

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24															1	5	SEA-3	6	1353	3858	3865
>20		1		1									1		2	17	1692-1	22	1800	3965	4003
>16	2	4	3	1			1	1		2	2	1		1	1	26	1308-1	45	2561	3815	3949
>12	5	1	5	3	2	3	4	2	2	4	1		4	2		50	822-1	88	2844	3600	3915
>9	4	6	13	11	7	6	4	6	6	3	2	5	4	4		57	594-1	138	2636	3095	3713
>6	26	21	10	12	11	9	9	7	6	7	4	5	6	2	7	48	366-1	190	2198	2473	3655
>3	35	37	28	10	14	9	15	9	7	3	9	7	5	6	2	17	324-1	213	1403	1489	3600

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																5	SEA-2	5	1138	3727	3731
>16	1	1				1										7	SEA-1	10	1236	3794	3812
>12					1	2	1								1	16	SEA-1	21	1473	4352	4416
>9	1	2	3	2	1	2	2		1			3	1	2	1	34	1416-1	55	2486	4087	4255
>6	13	10	6	4	7	4	3	1	2	5	1	4	4	1	4	56	948-1	125	2841	3395	3856
>3	27	24	17	10	12	7	2	9	2	4	5	9	4	9	4	48	636-1	193	2258	2580	3638

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																4	SEA-2	4	1072	4058	4063
>12								1								12	SEA-2	13	1846	4047	4094
>9		2	1		1	3	2		1			1	1			26	1560-1	38	2317	3805	[illegible]
>6	12	8	6	8	4	2	1	1	2	3	2	1	2	2	3	53	774-1	110	2775	3402	3800
>3	41	24	20	16	13	7	6	5	8	5	4	7	2	3	1	51	582-1	213	2235	2423	3625

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-2	3	954	3994	3998
>20																4	SEA-1	4	760	4119	4129
>16	1						1			1						10	SEA-1	13	1352	4217	4259
>12	1		1			2		1								33	1878-1	38	2534	3961	4077
>9	7	7		5	2	1	2		1		4		1	2	4	51	1080-1	81	2728	3564	3865
>6	18	20	5	7	9	3	3	3	6		4	6	7	4	7	56	642-1	158	2547	2948	3712
>3	41	34	22	15	18	12	12	8	11	6	6	9	4	4	4	30	342-1	241	1832	1923	3616

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS

43.3N 15.3E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
4	SEA-3	4	1152	3623	3624
[illegible]	SEA-3	7	1282	3616	3624
[illegible]	SEA-2	[illegible]	1614	3715	3755
[illegible]	SEA-2	27	1906	4282	4384
44	362-1	63	2498	4014	4287
[illegible]	592-1	157	2676	3030	3785

3

42.3N 4.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24														1		5	SEA-3	6	1196	3621	3624
>20														1		6	SEA-3	7	1310	3620	3624
>16	1	1				1							1	1		13	SEA-1	18	1806	3745	3773
>12	8	8	2	1	1	3	3				1		1	1	1	36	1266-1	66	2671	3891	4041
>9	15	4	7	6	3	4	4	1	1	2	4	2		1	1	46	1944-1	101	2685	3418	3815
>6	23	14	11	10	11	11	6	9	7	5	8	2	6	5	6	51	846-1	182	2452	2773	3666
>3	[illegible]	32	29	14	21	17	10	8	12	11	10	3	4	4	2	22	606-1	246	1699	1825	3611

HOURS INTERVAL BETWEEN EVENTS

41.6N 3.7E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
[illegible]	SEA-3	[illegible]	1487	3849	3859
[illegible]	SEA-1	23	2378	4218	4280
38	1380-1	67	2690	3825	4014
56	952-1	149	2800	3172	3730
[illegible]	588-1	262	1962	2116	3613

6

41.9N 8.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20					1					1						6	SEA-2	8	1320	3667	3676
>16	2	1	1	3		2	1	1			1					16	SEA-1	28	1831	4057	4118
>12	8	8	5	[illegible]	4	4	2	3	2	2	2		3	1	2	40	1284-1	87	2717	3631	3865
>9	1	9	9	[illegible]	7	4	4	5	4	4	6	1	1	1	2	53	870-1	129	2594	3308	3843
>6	22	19	8	19	12	6	8	6	5	4	2	4	4	5	7	47	816-1	178	2341	2638	3681
>3	38	32	10	16	18	19	11	6	6	7	11	3	5	1	4	27	312-1	214	1593	1792	3645

HOURS INTERVAL BETWEEN EVENTS

41.1N 5.5E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
[illegible]	SEA-3	[illegible]	1285	3620	3624
6	SEA-3	11	1327	3606	3624
[illegible]	1296-1	33	2047	3924	4017
45	1278-1	86	2933	3643	3939
[illegible]	960-1	129	2781	3167	3784
44	684-1	194	2189	2473	3666
[illegible]	564-1	219	1331	1472	3602

9

40.1N 1.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20																3	SEA-3	3	1104	3624	3624
>16																3	SEA-3	3	1104	3822	3823
>12																14	SEA-1	14	1769	4100	4131
>9		2		7				1								21	1500-1	25	1701	4105	4190
>6	14	4	5	8	2	3	3	4	1	1	1	1	2	2	2	48	756-1	101	2624	3816	4138
>3	42	28	[illegible]	14	14	5	9	3	6	3	6	6	6	2	3	50	522-1	214	2217	2570	3614

HOURS INTERVAL BETWEEN EVENTS

40.7N 11.7E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
4	SEA-3	4	1187	3623	3624
4	SEA-3	4	1185	3621	3624
5	SEA-2	6	1135	3724	3737
[illegible]	SEA-2	12	1521	4036	4059
[illegible]	422-1	29	1946	4199	4285
43	[illegible]	73	3080	3830	4027
[illegible]	[illegible]	152	2876	3267	3810
[illegible]	[illegible]	235	2276	2397	3705

12

40.6N 18.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																3	SEA-3	3	1104	3624	3624
>20	2															5	SEA-2	7	1218	3919	3928
>16																9	SEA-1	10	1533	4210	4241
>12	2	1	1		1			1					3		1	23	1758-1	33	1860	4121	4219
>9	4	2	1	1	3		2	1	2	1	2	1		1		43	1146-1	64	2500	3683	3915
>6	6	[illegible]	6	5	5	5	3	2	3	5	1	4	3	1	2	62	810-1	120	2647	3191	3788
>3	25	25	15	11	11	12	15	8	[illegible]	[illegible]	9	6	4	7	4	41	372-1	207	2064	2317	3662

HOURS INTERVAL BETWEEN EVENTS

39.5N 2.2E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	[illegible]
3	SEA-3	3	1104	3782	3783
3	SEA-2	3	883	3910	3914
[illegible]	1506-1	14	1150	4307	4335
[illegible]	1812-1	38	2526	4043	4146
[illegible]	916-1	105	2754	3725	4061
48	[illegible]	226	2347	2607	3664

15

39.8N 5.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																5	SEA-2	5	1124	3835	3839
>20				1				1							1	9	1302-1	12	1131	4157	4178
>16	2		1					1		1		2		1		21	1608-1	29	2041	4033	4102
>12	6	3	2	3	4	2	4	2	1	1			3	3	1	44	1038-1	79	2972	3708	3946
>9	11	7	4	6	4	4	6	5	1	3	3	2	5	1	4	54	780-1	120	2726	3311	3820
>6	27	18	11	11	14	8	7	11	9	5	4	6	1	4	3	53	558-1	192	2315	2562	3618
>3	42	35	28	14	13	7	7	8	1	10	8	10	6	3	3	20	324-1	215	1419	1501	3608

HOURS INTERVAL BETWEEN EVENTS

39.3N 15.2E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
[illegible]	SEA-2	5	1138	[illegible]	[illegible]
[illegible]	SEA-[illegible]	[illegible]	1236	3794	[illegible]
16	SEA-[illegible]	27	1473	4352	4416
34	416-1	55	2486	4087	4255
56	348-1	125	2841	3395	3856
48	[illegible]	193	2258	2580	3638

18

39.3N 17.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																4	SEA-3	5	1214	3622	3624
>24	1															4	SEA-3	5	1213	3617	3624
>20	1															5	SEA-3	6	1301	3612	3624
>16	3								1						1	12	SEA-2	17	1789	3900	3944
>12	4		1					1					2	1	2	29	SEA-1	40	2475	4462	4594
>9	6	4	2	3	1	3		1	2			1		3	2	49	1446-1	77	2842	3787	4075
>6	[illegible]	6	6	4	5	3	9	4	5	3	3	8	3	1	2	59	858-1	128	2660	3151	3764
>3	27	20	24	16	11	11	15	13	2	11	2	8	10	8	3	37	492-1	215	2044	2282	3639

HOURS INTERVAL BETWEEN EVENTS

38.3N 4.1E

96+	MAX	TE	T	Tθ	TH
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-3	3	1104	3624	3624
3	SEA-2	3	354	3994	3998
4	SEA-[illegible]	4	760	4119	4129
[illegible]	SEA-[illegible]	13	1352	4217	4253
[illegible]	818-1	38	2534	3961	4077
[illegible]	[illegible]	81	2728	3564	3865
[illegible]	[illegible]	128	2541	2948	3712
[illegible]	[illegible]	241	1832	1923	3615

21

38.5N 7.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tθ	TH
>64																3	SEA-3	3	1104	3624	3624
>56																3	SEA-3	3	1104	3624	3624
>48																3	SEA-3	3	1104	3624	3624
>40																3	SEA-3	3	1104	3624	3624
>34																3	SEA-3	3	1104	3624	3624
>28																3	SEA-3	3	1104	3624	3624
>24																5	SEA-2	5	1284	4006	4012
>20								1								16	1794-1	17	1760	4131	4159
>16	1	1		1			3	1	1		2	2		1	1	31	1038-1	45	2390	3971	4089
>12	8	1	3	2	3	3	5	1	1	3	2		3	2	2	44	1008-1	83	2797	3557	3879
>9	12	6	8	5	7	5	4	4	5	4	7	3	3	3	1	53	678-1	130	2593	3107	3734
>6	18	20	14	10	12	11	9	5	5	4	6	3	8	3	2	52	468-1	182	2192	2425	3626
>3	42	24	14	23	11	13	4	9	6	7	1	6	6	5	3	22	198-1	196	1340	1414	3600

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

22 — 38.6N 9.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																3	SEA-3	3	1104	3624	3624
> 56																3	SEA-3	3	1104	3624	3624
> 48																3	SEA-3	3	1104	3624	3624
> 40																3	SEA-3	3	1104	3624	3624
> 34																3	SEA-3	3	1104	3624	3624
> 28																3	SEA-3	3	1104	3624	3624
> 24																4	SEA-2	4	967	3753	3755
> 20																14	SEA-1	14	1792	4039	4064
> 16	1	3		1	4	1		1	1	1	1	2	1		1	30	1194-1	48	2462	3890	4011
> 12	12	1	3	3	3	4	3		1	1	7	2	2	2	1	43	1704-1	88	2814	3560	3881
> 9	10	7	7	4	6	4	3	3	4	8	4	3	4	3	3	55	1002-1	128	2771	3223	3825
> 6	24	17	11	11	10	12	5	13	12	9	3	1	4	6	5	52	468-1	195	2259	2548	3653
> 3	42	26	23	18	20	16	8	6	6	6	6	5	5	5	5	22	318-1	219	1491	1583	3607

HOURS INTERVAL BETWEEN EVENTS

23

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20											
> 16	[illegible]										
> 12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																3	SEA-3	3	1104	3624	3624
> 56																3	SEA-3	3	1104	3624	3624
> 48																3	SEA-3	3	1104	3624	3624
> 40																3	SEA-3	3	1104	3624	3624
> 34																3	SEA-3	3	1104	3624	3624
> 28	1															4	SEA-3	6	1215	3620	3624
> 24	1															4	SEA-3	5	1212	3615	3624
> 20	1															3	SEA-3	9	1467	3781	3797
> 16	2															9	SEA-1	23	1948	4149	4216
> 12	4	2			1	3	2		1	2				2	2	40	1446-1	59	2876	3897	4096
> 9	5	4	6	5	2	1		2	2	3	2	3				48	1200-1	89	2685	3598	3956
> 6	10	15	7	11	4	6	9	5	3	2	2	10	1	4		52	732-1	152	2604	2968	3751
> 3	39	32	12	14	15	12	5	9	5	12	2	4	2	9	5	30	480-1	218	1814	2032	3646

HOURS INTERVAL BETWEEN EVENTS

26

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20											
> 16	[illegible]										
> 12	[illegible]										
> 9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																2	SEA-2	2	736	3614	3614
> 56																2	SEA-2	2	736	3614	3614
> 48																2	SEA-2	2	736	3614	3614
> 40																2	SEA-2	2	736	3614	3614
> 34																2	SEA-2	2	736	3614	3614
> 28																2	SEA-2	2	736	3614	3614
> 24																2	SEA-2	2	736	3614	3614
> 20																2	SEA-2	2	736	3614	3614
> 16																6	SEA-2	6	870	3609	3614
> 12			1									1				11	SEA-2	13	1453	3843	3866
> 9	2	2	1			1	2		1							20	SEA-1	29	1905	3820	3895
> 6	6	3	4	1	1	4		1		1	1	1	3	1	1	37	1140-1	65	2654	3576	3788
> 3	46	[illegible]	14	8	5	3	5	9	7	6	4	6	4	1	3	64	606-1	206	2702	3018	3818

HOURS INTERVAL BETWEEN EVENTS

29

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20											
> 16											
> 12											
> 9	[illegible]										
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	[illegible]	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																2	SEA-2	2	736	3614	3614
> 56																2	SEA-2	2	736	3614	3614
> 48																2	SEA-2	2	736	3614	3614
> 40																2	SEA-2	2	736	3614	3614
> 34																2	SEA-2	2	736	3614	3614
> 28																2	SEA-2	2	736	3614	3614
> 24																3	SEA-2	3	912	3611	3614
> 20																5	SEA-2	5	1332	4126	4134
> 16	1															17	SEA-1	18	1928	42[illegible]5	4292
> 12	1	1	5		1	1							3			39	1248-1	[illegible]	24[illegible]3	3893	4044
> 9	[illegible]	[illegible]	4		4	2	1	2	2	3	4	1	1	2		48	1398-1	82	260[illegible]	349[illegible]	3848
> 6	22	14	11	10	12	2	7	4	5	3	1	4	5	5		51	678-1	156	2481	2961	[illegible]
> 3	37	30	[illegible]	20	12	13	1	3	8	9	9	2	2		2	32	318-1	208	1699	1823	3617

HOURS INTERVAL BETWEEN EVENTS

32

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20											
> 16											
> 12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
> 9	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
> 6	13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	46	[illegible]	29	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																2	SEA-2	2	736	3613	3613
> 56																2	SEA-2	2	736	3613	3613
> 48																2	SEA-2	2	736	3613	3613
> 40																2	SEA-2	2	736	3613	3613
> 34																2	SEA-2	2	736	3613	3613
> 28																2	SEA-2	2	736	3613	3613
> 24																3	SEA-2	3	889	3612	3613
> 20	2		1													8	SEA-2	[illegible]	1198	3603	3613
> 16	2		1				1				2					15	SEA-1	21	1429	4143	4187
> 12	3	2	3		1	1	2	2	1	1			1			37	1362-1	54	2765	4092	4248
> 9	12	9	9	3	2	3	4	3	3	1	2	2	5	3	4	52	1578-1	117	3080	3727	4076
> 6	19	7	8	7	9	10	5	3	4	6	7	5	3	6	9	58	1092-1	166	2684	2993	3693
> 3	28	32	21	12	13	12	12	10	7	10	12	7	6	4	2	37	462-1	225	2036	2190	3623

HOURS INTERVAL BETWEEN EVENTS

35

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20	[illegible]										
> 16	[illegible]										
> 12	[illegible]	[illegible]	[illegible]		[illegible]						
> 9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	38	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																2	SEA-2	2	736	3613	3613
> 56																2	SEA-2	2	736	3613	3613
> 48																2	SEA-2	2	736	3613	3613
> 40																3	SEA-2	3	844	3611	3613
> 34																3	SEA-2	3	843	36[illegible]	3613
> 28																3	SEA-2	3	843	3609	3613
> 24		1														[illegible]	SEA-2	8	1238	3596	3613
> 20	1	1												1		10	SEA-1	13	1434	3892	3931
> 16	4			1			2	1	1	1			2	1	1	25	1428-1	39	2209	3917	4028
> 12	4	2	2	1	3	2	5	1	2	2	1	2	2	3	2	38	1428-1	72	2638	3538	3857
> 9	8	7	6	7	5	3	5	3	6	2	1	6	6	2	1	47	1104-1	115	2643	3275	3857
> 6	20	23	4	13	5	7	7	6	5	5	8	8	4	1	8	47	462-1	171	2148	2516	3626
> 3	25	22	15	20	17	8	10	10		8		8	2	8	4	20	342-1	189	1440	1578	3626

HOURS INTERVAL BETWEEN EVENTS

38

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20											
> 16	4										
> 12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
> 9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> 64																	SEA-1	[illegible]	368	3604	3604
> 56																1	SEA-1	1	368	3604	3604
> 48																1	SEA-1	1	368	3604	3604
> 40																1	SEA-1	1	368	3604	3604
> 34																1	SEA-1	1	368	3604	3604
> 28																2	SEA-1	2	594	3603	3604
> 24																6	SEA-1	6	662	3599	3604
> 20	2		1				1									9	1446-1	13	829	4057	4081
> 16	2	3			1		1		1	1					1	25	1822-1	35	2527	4026	4125
> 12	10	2	3	1			2	1		2	1	4	1	2		45	1572-1	74	2899	1646	3913
> 9	10	9	5	4	2	6	2	3	5	2	6	[illegible]	4	4	3	59	1086-1	131	2663	3064	3669
> 6	24	13	10	9	7	7	9	6	14	6	6	8	6	3	3	47	576-1	178	2302	24[illegible]	3648
> 3	38	20	20	19	14	15	13	8	5	4	10	[illegible]	9	3	3	13	[illegible]	20[illegible]	1463	1579	3608

HOURS INTERVAL BETWEEN EVENTS

41

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66
> 64											
> 56											
> 48											
> 40											
> 34											
> 28											
> 24											
> 20	[illegible]										
> 16	[illegible]	[illegible]									
> 12	[illegible]	[illegible]	[illegible]								
> 9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> 3	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

23 — 38.6N 10.9E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	3	SEA-3	3	1104	3624	3624
>56	3	SEA-3	3	1104	3624	3624
>48	3	SEA-3	3	1104	3624	3624
>40	3	SEA-3	3	1104	3624	3624
>34	3	SEA-3	3	1104	3624	3624
>28	4	SEA-3	4	1184	3622	3624
>24	5	SEA-1	5	919	3853	3862
>20	10	SEA-1	11	1390	3931	3963
>16	27	1326-1	40	2361	3842	3936
>12	52	1014-1	89	2919	3587	3876
>9	61	810-1	136	2769	3178	3743
>6	49	396-1	191	2299	2582	3653
>3	19	318-1	221	1435	1542	3622

HOURS INTERVAL BETWEEN EVENTS

24 — 38.7N 12.6E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	3	SEA-3	3	1104	3624	3624
>56	3	SEA-3	3	1104	3624	3624
>48	3	SEA-3	3	1104	3624	3624
>40	3	SEA-3	3	1104	3624	3624
>34	4	SEA-3	4	1184	3622	3624
>28	4	SEA-2	4	1137	3727	3731
>24	5	SEA-2	5	1135	3723	3731
>20	8	SEA-1	9	1231	4047	4072
>16	17	SEA-1	31	1800	3958	4036
>12	52	1122-1	91	2910	3768	4025
>9	61	816-1	118	2802	3300	3811
>6	56	792-1	174	2452	2772	3738
>3	28	318-1	215	1616	1744	3622

HOURS INTERVAL BETWEEN EVENTS

26 — 38.1N 25.4E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	3	SEA-3	3	1104	3624	3624
>56	3	SEA-3	3	1104	3624	3624
>48	3	SEA-3	3	1104	3624	3624
>40	3	SEA-3	3	1104	3624	3624
>34	3	SEA-3	3	1104	3624	3624
>28	4	SEA-3	4	1128	3648	3651
>24	5	SEA-3	5	1272	3645	3652
>20	8	SEA-3	9	1553	3643	3660
>16	17	SEA-1	20	2089	4013	4061
>12	40	1296-1	61	2592	4213	4404
>9	63	1212-1	119	2901	3519	3967
>6	63	618-2	163	2692	2884	3819
>3	33	330-1	203	1827	1902	3627

HOURS INTERVAL BETWEEN EVENTS

27 — 37.4N 1.7E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	3	SEA-3	3	1104	3623	3623
>56	3	SEA-3	3	1104	3623	3623
>48	3	SEA-3	3	1104	3623	3623
>40	3	SEA-3	3	1104	3623	3623
>34	3	SEA-3	3	1104	3623	3623
>28	3	SEA-3	3	1104	3623	3623
>24	3	SEA-2	3	1104	3623	3623
>20	4	SEA-2	4	908	3906	3913
>16	7	SEA-2	7	1472	4107	4121
>12	20	SEA-1	29	2347	4011	4091
>9	47	780-1	76	2586	3666	3896
>6	60	594-1	138	2750	3080	3682
>3	36	294-1	236	2015	2135	3622

HOURS INTERVAL BETWEEN EVENTS

29 — 36.0N 4.0W

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3614	3614
>56	2	SEA-2	2	736	3614	3614
>48	2	SEA-2	2	736	3614	3614
>40	2	SEA-2	2	736	3614	3614
>34	2	SEA-2	2	736	3614	3614
>28	2	SEA-2	2	736	3614	3614
>24	3	SEA-2	3	803	3612	3614
>20	3	SEA-2	3	803	3612	3614
>16	3	SEA-2	3	802	3610	3614
>12	8	SEA-2	8	1491	3799	3813
>9	23	SEA-1	28	2328	4142	4212
>6	50	882-1	91	2755	3564	3853
>3	60	648-1	198	2540	2747	3628

HOURS INTERVAL BETWEEN EVENTS

30 — 36.5N 0.7W

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3614	3614
>56	2	SEA-2	2	736	3614	3614
>48	2	SEA-2	2	736	3614	3614
>40	2	SEA-2	2	736	3614	3614
>34	2	SEA-2	2	736	3614	3614
>28	2	SEA-2	2	736	3614	3614
>24	2	SEA-2	2	736	3614	3614
>20	2	SEA-2	2	804	3612	3614
>16	6	SEA-2	6	1085	3640	3653
>12	13	1452-1	18	1254	3687	3738
>9	36	1086-1	55	2637	3670	3844
>6	59	618-1	124	2701	3112	3646
>3	49	462-1	211	2196	2322	3626

HOURS INTERVAL BETWEEN EVENTS

32 — 37.3N 11.8E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3614	3614
>56	2	SEA-2	2	736	3614	3614
>48	2	SEA-2	2	736	3614	3614
>40	2	SEA-2	2	736	3614	3614
>34	2	SEA-2	2	736	3614	3614
>28	3	SEA-2	3	816	3611	3614
>24	3	SEA-1	3	770	3715	3721
>20	10	SEA-1	11	1217	3695	3721
>16	20	SEA-1	26	1827	3902	3983
>12	42	1416-1	75	2859	3626	3876
>9	51	1110-1	109	2622	3268	3775
>6	50	468-1	171	2317	2620	3644
>3	21	312-1	222	1426	1530	3612

HOURS INTERVAL BETWEEN EVENTS

33 — 36.6N 26.9E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3614	3614
>56	2	SEA-2	2	736	3614	3614
>48	2	SEA-2	2	736	3614	3614
>40	2	SEA-2	2	736	3614	3614
>34	2	SEA-2	2	736	3614	3614
>28	2	SEA-2	2	736	3614	3614
>24	6	SEA-2	6	1159	3639	3646
>20	13	SEA-1	16	1281	4189	4220
>16	30	1356-1	39	2528	4152	4241
>12	50	1572-1	89	3035	3743	4035
>9	61	1092-1	132	2895	3213	3733
>6	55	648-1	187	2440	2662	3630
>3	23	372-1	219	1644	1801	3610

HOURS INTERVAL BETWEEN EVENTS

35 — 35.9N 31.8E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3613	3613
>56	2	SEA-2	2	736	3613	3613
>48	2	SEA-2	2	736	3613	3613
>40	2	SEA-2	2	736	3613	3613
>34	2	SEA-2	2	736	3613	3613
>28	3	SEA-2	3	771	3612	3613
>24	4	SEA-2	4	836	3609	3613
>20	5	SEA-2	5	1077	3802	3812
>16	13	SEA-2	16	1626	3820	3854
>12	31	SEA-1	49	2810	4087	4233
>9	47	1584-1	83	3100	3703	4016
>6	59	726-1	139	2608	3047	3723
>3	43	270-1	221	2046	2239	3676

HOURS INTERVAL BETWEEN EVENTS

36 — 35.6N 2.2W

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3613	3613
>56	2	SEA-2	2	736	3613	3613
>48	2	SEA-2	2	736	3613	3613
>40	2	SEA-2	2	736	3613	3613
>34	2	SEA-2	2	736	3613	3613
>28	2	SEA-2	2	736	3613	3613
>24	3	SEA-2	3	804	3612	3613
>20	3	SEA-2	3	803	3610	3613
>16	5	SEA-2	5	975	3644	3652
>12	12	1764-1	14	1405	4157	4191
>9	33	1416-1	49	2549	3754	3893
>6	55	858-1	119	2736	3232	3689
>3	50	696-1	197	2315	2445	3622

HOURS INTERVAL BETWEEN EVENTS

38 — 36.3N 22.6E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3613	3613
>56	2	SEA-2	2	736	3613	3613
>48	2	SEA-2	2	736	3613	3613
>40	2	SEA-2	2	736	3613	3613
>34	3	SEA-2	3	345	3612	3613
>28	3	SEA-2	3	845	3611	3613
>24	4	SEA-2	4	928	3608	3613
>20	8	SEA-2	8	1213	3620	3641
>16	17	1764-1	26	1780	3690	3768
>12	35	1284-1	57	2477	3706	3912
>9	55	1062-1	109	2778	3246	3724
>6	47	600-1	177	2265	2586	3641
>3	20	342-1	208	1424	1529	3627

HOURS INTERVAL BETWEEN EVENTS

39 — 36.2N 24.3E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	2	SEA-2	2	736	3613	3613
>56	2	SEA-2	2	736	3613	3613
>48	2	SEA-2	2	736	3613	3613
>40	2	SEA-2	2	736	3613	3613
>34	3	SEA-2	3	846	3612	3613
>28	4	SEA-2	4	870	3635	3641
>24	4	SEA-2	4	869	3634	3641
>20	10	SEA-1	11	1445	4087	4119
>16	18	SEA-1	28	2202	4067	4166
>12	33	1290-1	61	2363	3951	4235
>9	57	726-1	118	2646	3151	3766
>6	51	522-1	163	2276	2468	3663
>3	18	234-1	195	1419	1530	3628

HOURS INTERVAL BETWEEN EVENTS

41 — 35.3N 30.8E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	1	SEA-1	1	368	3604	3604
>56	1	SEA-1	1	368	3604	3604
>48	1	SEA-1	1	368	3604	3604
>40	1	SEA-1	1	368	3604	3604
>34	1	SEA-1	1	368	3604	3604
>28	3	SEA-1	3	468	3601	3604
>24	3	SEA-1	3	466	3599	3604
>20	8	SEA-1	9	804	3786	3801
>16	18	SEA-1	25	1991	3782	3855
>12	29	SEA-1	52	2438	3670	3864
>9	49	1212-1	86	2772	3504	3907
>6	58	612-1	147	2539	2922	3770
>3	40	276-1	192	1762	1886	3612

HOURS INTERVAL BETWEEN EVENTS

42 — 34.7N 34.8E

WAVE HEIGHT	96+	MAX	TE	T	Ts	TH
>64	1	SEA-1	1	368	3604	3604
>56	1	SEA-1	1	368	3604	3604
>48	1	SEA-1	1	368	3604	3604
>40	1	SEA-1	1	368	3604	3604
>34	1	SEA-1	1	368	3604	3604
>28	1	SEA-1	1	368	3604	3604
>24	1	SEA-1	1	368	3604	3604
>20	2	SEA-1	2	435	3638	3643
>16	7	SEA-1	8	883	3620	3643
>12	16	SEA-1	19	1368	3793	3854
>9	30	1260-1	43	2148	3665	3819
>6	51	894-1	102	2561	3520	3864
>3	53	414-1	197	2252	2518	3687

HOURS INTERVAL BETWEEN EVENTS

43 — 36.0N 13.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																1	SEA-1	1	368	3604	3604
≥ 56																1	SEA-1	1	368	3604	3604
≥ 48																1	SEA-1	1	368	3604	3604
≥ 40																1	SEA-1	1	368	3604	3604
≥ 34																2	SEA-1	2	449	3602	3604
≥ 28																2	SEA-1	2	449	3602	3604
≥ 24																3	SEA-1	3	557	3600	3604
≥ 20					2											9	SEA-1	11	1274	3581	3604
≥ 16	1			1								1				24	1368-1	27	2072	3697	3779
≥ 12	2		3	4	1	2	2	3	2	2	1		2	1		43	2130-1	68	2840	3564	3797
≥ 9	11	6	6	1	13	3	3	5	1	2	2	2	1	4	2	53	1494-1	115	2576	3187	3708
≥ 6	17	12	14	12	11	7	6	7	3	3	10		6	5	2	48	930-1	163	2274	2621	3630
≥ 3	42	26	14	17	13	10	10	9	7	8	7	3	6	9	4	17	318-1	202	1434	1560	3607

HOURS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																1	SEA-1	1	368	3604	3604
≥ 56																1	SEA-1	1	368	3604	3604
≥ 48																1	SEA-1	1	368	3604	3604
≥ 40																1	SEA-1	1	368	3604	3604
≥ 34																2	SEA-1	2	475	3602	3604
≥ 28																3	SEA-1	3	557	3600	3604
≥ 24			1													4	SEA-1	5	777	3594	3604
≥ 20		1	1													8	SEA-1	10	1133	3610	3643
≥ 16	3	2			1		1				1		1	1		19	1776-1	29	1731	4239	4344
≥ 12	3	1		2		2	2	1	3	2		4		1	4	40	1428-1	65	2488	3791	4048
≥ 9	12	4	5	5	9	6	1	3	2	1		3	4	3	1	53	1206-1	112	2599	3229	3722
≥ 6	10	13	10	10	10	9	3	4	8	7	6	7	2	4	2	52	528-1	157	2272	2662	3660
≥ 3	35	29	20	11	14	14	11	11	6	6	6	10	6	3	3	25	348-1	210	1605	1746	3629

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																1	SEA-1	1	368	3602	3602
≥ 56																1	SEA-1	1	368	3602	3602
≥ 48																1	SEA-1	1	368	3602	3602
≥ 40																1	SEA-1	1	368	3602	3602
≥ 34																1	SEA-1	1	368	3602	3602
≥ 28																1	SEA-1	1	368	3602	3602
≥ 24																3	SEA-1	3	466	3599	3602
≥ 20		1			1										1	8	SEA-1	11	745	3573	3602
≥ 16	1	1	2	1	2			1		1	1			1	1	20	1428-1	32	1822	3929	4039
≥ 12	5	4	5	3	3		4		1	1			4	1	2	45	1566-1	78	2723	3676	3957
≥ 9	15	8	5	10	6	4	4	3	4		3	8	6	3	2	56	1104-1	137	2682	3140	3731
≥ 6	12	15	13	14	9	7	7	5	7	9	8	5		9	1	47	966-1	172	2358	2583	3703
≥ 3	38	23	15	14	11	11	11	7	12	7	9	3	4	3	2	24	426-1	193	1474	1588	3603

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3593	3593
≥ 56																				3593	3593
≥ 48																				3593	3593
≥ 40																				3592	3593
≥ 34																				3590	3593
≥ 28																1	492-1	1	82	3587	3592
≥ 24			1												1	5	1314-1	7	444	3574	3593
≥ 20		2		1		1	1						1	1		11	1776-1	18	1011	3540	3593
≥ 16	3			1	2			3	1	1	1	1	3		1	24	1434-1	41	2013	3907	4048
≥ 12	7	5	4	1	4	2	2	1	1	1	1	4	3	4	3	44	1002-1	87	2357	3677	4051
≥ 9	15	11	11	6	5	4	3	5	5	3	7	4	5	5	2	48	612-1	139	2282	3035	3768
≥ 6	21	14	8	10	12	6	14	4	4	3	9	5	4	3	7	45	456-1	169	2046	2292	3631
≥ 3	29	26	25	20	16	12	11	15		7	9		4	2	2	15	330-1	193	1189	1297	3607

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3593	3593
≥ 56																				3593	3593
≥ 48																				3593	3593
≥ 40																				3593	3593
≥ 34																				3593	3593
≥ 28																				3591	3593
≥ 24																1	504-1	1	84	3586	3593
≥ 20								1						1		4	1356-1	6	318	3572	3593
≥ 16	2	1				1	1						1	1		8	1800-1	15	906	3840	3900
≥ 12	3	1	2	1	2		2					1	3	1		22	1746-1	38	1817	3614	3793
≥ 9	6	5	4	1	7	3	1		5	3	2	2	3	2		44	972-1	88	2361	3316	3700
≥ 6	23	9	9	8	6	5	7	9	3	2	4	2	2	5	3	47	660-1	144	2283	2856	3707
≥ 3	36	23	19	12	14	8	11	8	5	6	7	4	7	2	2	38	348-1	202	1772	1922	3619

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3592	3592
≥ 56																				3592	3592
≥ 48																				3592	3592
≥ 40																				3592	3592
≥ 34																				3592	3592
≥ 28																				3589	3592
≥ 24																1	210-1	1	35	3584	3592
≥ 20																7	384-1	7	273	3640	3671
≥ 16	3	1	2	1			1	2	1						2	18	1374-1	31	1597	3880	3978
≥ 12	10	4	3		2		3			1	2		1	1	2	38	1332-1	67	2318	3747	4037
≥ 9	12	7	3	3	3	4	3	1	3	3	1	2	6	5		52	954-1	108	2621	3251	3829
≥ 6	20	10	7	5	5	7	5	12	6	3	7	3	3	3	1	57	420-1	154	2286	2583	3702
≥ 3	22	14	13	14	14	9	9	4	1	9	3	7	4	5	4	33	282-1	165	1487	1585	3619

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3587	3587
≥ 56																				3587	3587
≥ 48																				3587	3587
≥ 40																				3587	3587
≥ 34																				3587	3587
≥ 28																				3584	3587
≥ 24										1						3	420-1	4	145	3577	3587
≥ 20	2								1			1			1	8	726-1	13	408	3542	3587
≥ 16	4	2	1	1	1		2			1					1	21	882-1	34	1214	3569	3712
≥ 12	6	7	3	1	1	3	3	2	2		1		6	4		37	1572-1	77	2284	3594	3956
≥ 9	8	9	10	5	4	3	3	1	5	5	6	3	5	4	1	56	474-1	128	2339	2981	3695
≥ 6	22	18	7	12	6	8	3	5	12	12	5	7	2	2	7	42	426-1	170	2030	2326	3684
≥ 3	20	21	20	14	13	10	8	12	7	8	1	3	3	6	2	20	282-1	168	1270	1354	3593

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3587	3587
≥ 56																				3587	3587
≥ 48																				3587	3587
≥ 40																				3587	3587
≥ 34																				3587	3587
≥ 28																				3584	3587
≥ 24																				3588	3594
≥ 20			1													5	396-1	6	192	3576	3594
≥ 16		1	1							1						17	SEA-1	20	970	3884	3963
≥ 12	8	5	3		2	1	1		1	2		1	2	1	1	35	846-1	63	1901	3693	3957
≥ 9	11	8	3	3	5	3	2	1	2	3	1	3	3	2	2	53	624-1	105	2300	3161	3728
≥ 6	17	8	6	6	6	7	3	12	3	9	7	2	3	2	2	55	414-1	148	2161	2568	3689
≥ 3	19	15	19	11	12	10	11	3	7	3	4	4	4	5	4	35	276-1	166	1468	1641	3644

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3585	3585
≥ 56																				3585	3585
≥ 48																				3585	3585
≥ 40																				3585	3585
≥ 34	1																			3582	3585
≥ 28																				3580	3585
≥ 24				1																3582	3592
≥ 20	1			1												3	654-1	11	497	3562	3616
≥ 16	4	3	2					1								22	960-1	32	1130	3555	3694
≥ 12	2	2	3		1	3		2	2	3	1	1	2		2	40	732-1	64	2005	3469	3787
≥ 9	5	3	4	3	5	3	5	3	6	7	3	2	1	4		48	1062-1	102	2152	3069	3646
≥ 6	11	14	10	7	9	12	8	6	4	6	3	6	5	3	2	43	528-1	149	1930	2511	3616
≥ 3	35	24	16	20	8	18	12	12	9	4	6	2	3	5	4	21	384-1	199	1457	1603	3601

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3585	3585
≥ 56																				3585	3585
≥ 48																				3585	3585
≥ 40																				3585	3585
≥ 34																				3585	3585
≥ 28																				3583	3585
≥ 24																1	396-1	1	66	3574	3585
≥ 20	1														1	4	1350-1	6	323	3557	3585
≥ 16	4	2	1	2			3	1				2		1		8	1326-1	24	632	3788	3892
≥ 12	5	4	2	1	2	1	3	1		2	1		1	1		35	1008-1	59	1217	3513	3792
≥ 9	12	9	5	5	5	2	6	1	1	1	1	2	7	2	5	48	630-1	112	2222	3131	3715
≥ 6	35	15	13	14	7	6	5	9	11	8	3	6	5	1	3	45	588-1	186	2073	2385	3627
≥ 3	53	26	13	17	18	15	10	8	7	3	3	6	5	6	1	14	336-1	205	1244	1337	3595

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3581	3581
≥ 56																				3581	3581
≥ 48																				3581	3581
≥ 40																				3581	3581
≥ 34																				3580	3581
≥ 28				1																3574	3581
≥ 24				1												1	180-1	2	34	3566	3581
≥ 20			1							1						6	666-1	8	295	3540	3581
≥ 16	4	3	1					1		1	1					15	612-1	26	575	3755	3895
≥ 12	6	1	2	5	3	3	2	2		3		2		1	1	33	738-1	64	1654	3418	3790
≥ 9	11	13	7	5	8	4	4	5	2	4	3	1	4	7	2	45	486-1	125	1992	2876	3615
≥ 6	22	23	12	10	7	9	11	4	7	9	4	2	4	3	3	39	480-1	169	1723	2193	3596
≥ 3	48	21	19	22	14	17	7	12	6	8	2	2	2	2	2	10	312-1	194	1086	1147	3589

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3580	3580
≥ 56																				3580	3580
≥ 48																				3580	3580
≥ 40																				3580	3580
≥ 34																				3580	3580
≥ 28																				3580	3580
≥ 24																1	186-1	1	31	3576	3580
≥ 20	1	1						1								6	258-1	9	200	3602	3639
≥ 16	3	1					1	1	1		1	1				14	630-1	23	689	3652	3757
≥ 12	6	4	2	2	4	2	3	1	1	1	1	1	1	1	2	28	834-1	60	1612	3471	3757
≥ 9	10	9	6	1	3	7	3	2	1	1	5	3	2	2	1	46	516-1	102	1984	3097	3683
≥ 6	14	21	10	8	6	4	6	8	10	9	3	3	6	2	3	40	408-1	153	1917	2429	3677
≥ 3	33	24	20	15	16	13	12	9	4	5	3	6	4	3	6	17	324-1	190	1286	1369	3589

HOURS INTERVAL BETWEEN EVENTS

61 — [illegible]1.7N 32.4E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3580	3580
≥ 56																				3580	3580
≥ 48																				3580	3580
≥ 40																				3580	3580
≥ 34																				3580	3580
≥ 28																				3580	3580
≥ 24																				3580	3580
≥ 20																				3576	3580
≥ 16			1													3	438-1	4	175	3629	3659
≥ 12		1	2								1			1	2	25	780-1	32	1264	3611	3757
≥ 9	5	5	2		1	2	2	1	1	2	1		2	3		41	588-1	68	1998	3395	3781
≥ 6	9	9	4	9	3	4	10	7		4	3	5	4	4	1	54	426-2	130	2185	2785	3675
≥ 3	27	21	10	12	12	4	6	9	7	6	2	5	2	5	5	37	276-1	170	1553	1761	3627

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥ 64																				3578	3578
≥ 56																				3578	3578
≥ 48																				3578	3578
≥ 40																				3578	3578
≥ 34	2																			3577	3578
≥ 28																				3576	3578
≥ 24																				3572	3585
≥ 20	2								1							8	690-1	11	474	3562	3610
≥ 16	1	1		1			1									13	642-1	17	601	3504	3609
≥ 12	3		2	1		1	1	2	1		3			1		25	1212-1	40	1336	3493	3738
≥ 9	4		2	3	1	3	1	1	3	2	4	2		2	1	42	600-1	71	1910	3238	3685
≥ 6	9	6	10	10	4	3	7	8	8	2	3	3	3	4	3	47	510-1	130	1918	2684	3616
≥ 3	33	25	21	18	17	11	6	8	7	6	8	4	6	4	6	23	414-1	203	1526	1828	3605

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

35.9N 16.8E

MAX	TE	T	T*	TH
SEA-1	1	368	3604	3604
SEA-1	1	368	3604	3604
SEA-1	1	368	3604	3604
SEA-1	1	368	3604	3604
SEA-1	2	475	3602	3604
SEA-1	3	557	3600	3604
SEA-1	5	[illegible]	3594	3604
SEA-1	10	1133	3610	3643
[illegible]	29	1731	4239	4344
428-1	65	2488	3791	4048
[illegible]	112	2591	3229	3732
[illegible]	15	2272	2662	3660
148-1	[illegible]	1605	1746	3629

45

35.2N 26.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																1	SEA-1	1	368	3604	3604
>56																1	SEA-1	1	368	3604	3604
>48																1	SEA-1	1	368	3604	3604
>40																1	SEA-1	1	368	3604	3604
>34																1	SEA-1	1	368	3604	3604
>28																1	SEA-1	1	368	3604	3604
>24																2	SEA-1	2	399	3635	3636
>20	1	1		1												11	1380-1	14	882	4061	4087
>16		3	1		1		1		1	2		1		1	1	22	1374-1	34	1832	3851	3962
>12	6	2	3	1	3	1	3	2	2	1	2		2	4	1	50	1554-1	83	2807	3656	3956
>9	13	5	7	9	6	4	3	3	3	4	5	8	2	3	5	58	1104-1	138	2709	3093	3697
>6	12	21	14	13	8	6	9	7	7	12	7	6	8	2	6	42	816-1	180	2321	2523	3687
>3	31	31	20	13	13	11	16	9	7	11	8	6	3	3	3	21	282-1	206	1514	1629	3609

HOURS INTERVAL BETWEEN EVENTS

35.2N 19.2E

MAX	TE	T	T*	TH
			3593	3593
			3593	3593
			3593	3593
			3592	3593
			3590	3593
[illegible]	[illegible]	82	3587	3593
[illegible]	[illegible]	444	3574	3593
[illegible]	18	[illegible]	3540	3593
[illegible]	41	2013	3907	4048
[illegible]	87	2357	3677	4051
[illegible]	139	2282	3035	[illegible]
456-1	169	2046	2292	3631
[illegible]	193	[illegible]	[illegible]	3607

48

35.1N 20.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3593	3593
>56																				3593	3593
>48																				3593	3593
>40																				3593	3593
>34																				3591	3593
>28																1	498-1	1	83	3587	3593
>24			1													3	1326-1	4	303	3579	3593
>20			1	1									1	1		4	1272-1	8	325	3825	3861
>16	4					1	1		1	1	1	1	2			21	2112-1	33	1903	3786	3900
>12	3	4	7	2	4		1	4	1		1		3	4	3	38	1020-1	75	2286	3598	3908
>9	11	9	5	10	3	5	3	7	6	3	2	2	7	7	3	49	540-1	132	2349	3081	3714
>6	12	18	7	14	5	8	7	10	4	6	7	3	5	4	5	48	408-1	163	2072	2410	3629
>3	29	29	24	23	14	15	12	11	8	7	8	5	4	2	1	14	324-1	206	1335	1471	3618

HOURS INTERVAL BETWEEN EVENTS

34.0N 30.5E

MAX	TE	T	T*	TH
			3592	3592
			3592	3592
			3592	3592
			3592	3592
			3592	3592
			3589	3592
[illegible]	1	35	3584	3592
384	[illegible]	273	3640	3671
[illegible]	21	1597	3880	3978
[illegible]	67	2318	3747	4037
[illegible]	128	2621	3251	3829
[illegible]	154	2286	2583	3702
[illegible]	165	1487	1585	3619

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33.5N 33.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3591	3591
>56																				3591	3591
>48																				3591	3591
>40																				3591	3591
>34																				3591	3591
>28																				3591	3591
>24																				3587	3591
>20																1	258-1	1	43	3581	3591
>16	1			1												11	1308-1	13	584	3667	3709
>12	1	1	2		1		1	1			1	1	1		1	34	1302-1	45	2163	3812	3977
>9	6	3	1	4	1	3	2	3		2	1	2	2	2		49	510-1	81	2309	3601	3992
>6	13	7	6	4	3	4	6	2	6	3	3	4	6		2	59	480-1	128	2371	2838	3687
>3	33	24	11	13	17	15	7	8	6	6	1	3	4	6	4	40	408-1	198	1828	1944	3682

HOURS INTERVAL BETWEEN EVENTS

33.3N 31.1E

MAX	TE	T	T*	TH
			3587	3587
			3587	3587
			3587	3587
			3587	3587
			3587	3587
			3584	3587
			3588	3594
[illegible]	6	192	3576	3594
[illegible]	[illegible]	970	3884	3963
346-1	63	1301	3693	3957
[illegible]	125	2300	3761	3728
[illegible]	148	2161	2568	3689
[illegible]	166	1468	1641	3644

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34.0N 12.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3585	3585
>56																				3585	3585
>48																				3585	3585
>40																				3585	3585
>34																				3584	3585
>28																				3583	3585
>24																				3617	3624
>20																2	348-1	3	90	3607	3624
>16					1				1							14	804-1	16	755	3749	3827
>12	2	1		1			2			1			2			31	1218-1	41	1688	3549	3762
>9	9	3		3	2	2	2	1	2	2	1		1	1	1	42	810-1	72	1881	3271	3681
>6	6	9	2	6	9	7	4	6	2	4	7	3	2	1	6	51	624-1	125	2079	2860	3552
>3	29	35	30	13	18	11	9	8	4	11	5	7	4	2	5	25	354-2	216	1637	1942	3603

HOURS INTERVAL BETWEEN EVENTS

33.6N 22.3E

MAX	TE	T	T*	TH
			3585	3585
			3585	3585
			3585	3585
			3585	3585
			3585	3585
			3583	3585
[illegible]	[illegible]	66	3574	3585
[illegible]	6	223	3557	3585
326	24	632	3788	3892
228	59	[illegible]	3513	3792
[illegible]	112	2222	3131	3715
282	186	2073	2385	3627
[illegible]	[illegible]	1244	1337	3595

57

33.2N 18.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3581	3581
>56																				3581	3581
>48																				3581	3581
>40																				3581	3581
>34																				3579	3581
>28																				3575	3581
>24																1	186-1	1	31	3569	3581
>20			1				1			1						5	648-1	8	263	3811	3856
>16	6	3	1					1								14	606-1	25	600	3597	3731
>12	3	2	1	3	2	3	2	4	1	1	1	1	1		2	34	840-1	61	1609	3454	3803
>9	10	7	6	5	2	4	5	4	2	3	1	4	2	5	2	48	540-2	110	2149	2992	3651
>6	17	11	12	13	4	10	3	14	5	9	4	7	4	4	6	38	414-1	161	1905	2357	3595
>3	32	24	24	17	17	21	10	10	4	4	8	1	10		3	16	336-1	201	1312	1394	3594

HOURS INTERVAL BETWEEN EVENTS

32.6N 26.2E

MAX	TE	T	T*	TH
			3580	3580
			3580	3580
			3580	3580
			3580	3580
			3580	3580
			3580	3580
192	[illegible]	31	3576	3580
228	9	209	3692	3639
[illegible]	23	689	3652	3757
344	60	1612	3471	3757
[illegible]	[illegible]	1984	3097	3683
428	53	1917	2429	3677
124	[illegible]	1286	1369	3589

60

32.2N 29.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3580	3580
>56																				3580	3580
>48																				3580	3580
>40																				3580	3580
>34																				3580	3580
>28																				3578	3580
>24																1	396-1	1	66	3572	3580
>20										1						4	408-1	5	209	3616	3639
>16		1							1							11	840-1	13	505	3683	3757
>12	8	3	5	2		2	4			2	1	1	1	1	1	29	636-1	60	1573	3503	3757
>9	15	4	4	1	6	6	4	1		2	2	2	3	1	5	41	564-1	97	1956	3121	3685
>6	16	9	9	5	8	5	4	4	6	3	7	4	7	3	1	50	408-1	141	2030	2561	3677
>3	28	23	11	12	11	10	11	9	7	3	9	3	7	2	2	27	240-1	175	1442	1601	3593

HOURS INTERVAL BETWEEN EVENTS

32.8N 15.9E

MAX	TE	T	T*	TH
			3578	3578
			3578	3578
			3578	3578
			3578	3578
			3577	3578
			3576	3578
			3572	3585
[illegible]	[illegible]	474	3562	3610
[illegible]	[illegible]	601	3504	3609
[illegible]	45	1336	3493	3738
[illegible]	[illegible]	1910	3238	3685
[illegible]	30	1218	2684	3616
[illegible]	[illegible]	1276	1828	3625

63

31.2N 18.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																				3575	3575
>56																				3575	3575
>48																				3575	3575
>40																				3575	3575
>34																				3574	3575
>28																				3572	3575
>24									1							1	204-1	2	43	3563	3575
>20							1									4	696-1	5	241	3596	3634
>16	2	1	3			1										10	672-1	17	495	3512	3614
>12	1	2	2		1		1								1	24	774-1	32	1120	3421	3663
>9	5	8		2	2	2	1	1	1	3	1	2	3	2	2	41	582-1	76	1921	3218	3723
>6	22	11	13	4	7	10	6	5	6	6	1	2	4	6	6	45	420-1	154	1973	2516	3614
>3	39	27	20	23	11	12	13	4	9	7	6	3	2	2	4	18	264-1	200	1288	1406	3604

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS

1 — 43.9N 8.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3086	3087
≥16																				3085	3087
≥12																1	762-1	1	127	3340	3350
≥9	1		1							1					1	9	1278-1	13	600	3349	338[illegible]
≥6	7	7	2	3		1	2		2	1	1		2	1		27	846-1	56	1738	2960	3125
≥3	42	26	10	5	7	5	10	2	7	5	8	2	3	1	6	43	402-1	182	1897	2349	3087

HOURS INTERVAL BETWEEN EVENTS

2

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16											
≥12											
≥9											
≥6	1					2					
≥3	4	3	1		1	2	2	1	2		[illegible]

HOURS INTERVAL BETWEEN E

4 — 42.5N 6.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																4	504-1	4	246	3077	3087
≥12	3	2						1								9	582-1	15	530	3133	3185
≥9	11	9	1	1	2	2	1				1		1	1		35	936-1	65	1530	2915	3130
≥6	14	10	7	1	7	5	5	3	7	3	3	3	2	3	4	41	462-1	118	1702	2521	3104
≥3	26	21	9	17	6	12	12	9	6	6	6	10	4	6	1	23	468-1	174	1473	1821	3046

HOURS INTERVAL BETWEEN EVENTS

5

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16											
≥12											
≥9	3	1					[illegible]				
≥6	5	1	4	1		2	[illegible]	1		4	3
≥3	34	26	19	15	12	11	10	8	6	4	[illegible]

HOURS INTERVAL BETWEEN E

7 — 42.0N 9.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20					1												30-1	1	5	3059	3060
≥16			1														18-1	1	3	3056	3060
≥12																2	588-1	2	125	3048	3060
≥9									1							4	582-1	8	346	3131	3162
≥6	1	1	1				1		1				1			21	948-1	27	1108	3097	3185
≥3	17	9	7	3	1	5	7	2	6	5	2	3	3	3	6	40	666-1	119	1950	2671	3072

HOURS INTERVAL BETWEEN EVENTS

8

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16	2										[illegible]
≥12	5	3		1		2			[illegible]		
≥9	4	3	3	2	1		[illegible]	3	[illegible]	2	[illegible]
≥6	13	14	6	3	6	3	5	5	3	[illegible]	5
≥3	20	24	15	14	6	9	8	[illegible]	10	[illegible]	4

HOURS INTERVAL BETWEEN E

10 — 40.3N 3.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12							1									3	588-1	4	228	3079	3087
≥9	1			1			1									11	588-1	14	516	3051	3087
≥6	3	2	1	2	1		2	2	1	1			1	2	1	32	1020-1	51	1553	3017	3199
≥3	31	17	9	5	9	10	4	12	2	2	6	1	4	2	2	40	534-1	156	1882	2550	3160

HOURS INTERVAL BETWEEN EVENTS

11

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16			1								
≥12	[illegible]									1	
≥9				1					[illegible]	[illegible]	
≥6	[illegible]	5		2	4			2	2		1
≥3	23	12	[illegible]	[illegible]	[illegible]	1	[illegible]	3	6	5	6

HOURS INTERVAL BETWEEN E

13 — 40.1N 24.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12																				3060	3060
≥9														1		4	522-1	5	239	3080	3087
≥6	3	2	1	2	1	1				2				1		17	906-1	30	1245	3269	3340
≥3	17	9	7	3	4	4	3	4	5		2	3	3		4	46	618-1	114	2150	2773	316[illegible]

HOURS INTERVAL BETWEEN EVENTS

14

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16								[illegible]			
≥12								[illegible]			
≥9								[illegible]			
≥6	3		2		[illegible]	[illegible]		[illegible]			[illegible]
≥3	14	14	10	6	4	2	5	3		[illegible]	[illegible]

HOURS INTERVAL BETWEEN E

16 — 39.8N 7.4E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																1	588-1	1	98	3057	3060
≥24																1	588-1	1	98	3057	3060
≥20			1													5	582-1	6	351	3047	3060
≥16	2							1	1	1						11	714-1	16	671	3099	3143
≥12	1	2				3			1	1						21	864-1	29	1186	3112	3218
≥9	2	5	4	1	1	1			2		2	1	1	2	1	37	594-1	60	1582	2955	3202
≥6	12	5	4	1	5	6	4	4	3	5	1	2	3	3	6	45	498-1	109	1916	2549	3099
≥3	30	21	17	20	8	8	13	1	3	7	13	6	7	4	5	26	258-1	189	1538	1830	3065

HOURS INTERVAL BETWEEN EVENTS

17

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20											
≥16											
≥12											
≥9	2								1		[illegible]
≥6	4	4	5		1		1	3	1	3	2
≥3	[illegible]	[illegible]	[illegible]	2	6	6	4	2	3	2	2

HOURS INTERVAL BETWEEN E

19 — 38.0N 0.7E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																1	654-1	1	109	3084	3087
≥12																7	1452-1	7	827	3023	3046
≥9				1				2								20	1176-1	23	1252	2978	3046
≥6	5	6	4	1	2	3	3	1	1	1	1	1	3	1	1	43	576-1	77	2031	2906	3162
≥3	28	19	21	9	9	9	5	9	7	14	5	6	9	2	4	39	300-1	195	1907	2143	3058

HOURS INTERVAL BETWEEN EVENTS

20

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66
≥64											
≥56											
≥48											
≥40											
≥34											
≥28											
≥24											
≥20									1		
≥16									1		
≥12								1			
≥9	2	1	1			1	2				
≥6	9	4	2	1	3	4	3	2	1	2	2
≥3	28	24	14	9	12	11	11	2	5	5	8

HOURS INTERVAL BETWEEN E

SPRING

2 — 43.3N 15.3E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3086	3087
≥12													1				78-1	1	13	3082	3087
≥9													1			1	390-1	2	78	3079	3087
≥6	1					2						1				10	1182-1	14	847	3332	3383
≥3	4	3	1		1	2	2	1	2		1			1	1	33	708-1	52	1569	2957	3132

HOURS INTERVAL BETWEEN EVENTS

3 — 42.3N 4.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16	1															6	552-1	7	337	3050	3060
≥12	2										1					12	1164-1	15	838	3037	3087
≥9	5	2		2		2	1				1					25	864-1	38	1375	3012	3172
≥6	8	9	6	1	3	4	1	3	4	1	7	1	2	4	1	44	444-1	99	1651	2719	3138
≥3	42	30	24	10	16	10	13	6	7	7	7	8	3	5	2	22	504-1	212	1570	1919	3050

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																1	408-1	1	68	3059	3060
≥12																4	408-1	4	249	3054	3060
≥9	3						1									15	1170-1	20	1021	3044	3088
≥6	5	1	4							4	3		2	2		29	1008-1	55	1749	3041	3218
≥3	34	26	19	15	[illegible]	11	10	8	6	4	5	3	2	2	1	40	546-1	198	1927	2321	3060

HOURS INTERVAL BETWEEN EVENTS

6 — 41.9N 8.1E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																4	558-1	4	255	3079	3087
≥16			1						1							7	546-1	9	433	3061	3087
≥12	4	2	2	1		1		3							1	24	1056-1	38	1418	3108	3221
≥9	9	6		3	1	2	3		2	3	1	1	2		3	40	480-1	76	1600	2801	3129
≥6	11	8	2	6	3	3	2	4	3	4	2	3	1	2	4	46	474-1	104	1695	2425	3062
≥3	16	8	9	8	11	6	12	7	6	6	8	4	4	6	5	27	246-2	143	1517	1882	3046

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																6	582-1	6	441	3052	3060
≥16	2	1									1					8	576-1	11	497	3055	3087
≥12				1		2			1							20	870-1	32	974	3045	3162
≥9	4	3	3	2	1		1	3	1	2	1	1	1	1	2	29	942-1	55	1465	2912	3165
≥6	13	14	6	3	6	3	5	5	3	1	5	6	4	5	6	39	468-1	124	1718	2531	3092
≥3	20	24	15	14	6	9	8	11	10	7	4	7	5	5	2	26	348-1	173	1508	1780	3051

HOURS INTERVAL BETWEEN EVENTS

9 — 40.1N 1.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12								1								1	408-1	2	76	3057	3060
≥9							1									3	408-1	4	178	3077	3087
≥6	3	1					1									19	522-1	24	752	3038	3100
≥3	19	14	14	6	9	9	6	5	2		5	3	3	4	1	48	498-1	148	1996	2610	3072

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16			1													1	348-1	2	61	3056	3060
≥12	1									1						8	1056-1	10	597	3062	3087
≥9				1					1	1			1		2	13	714-1	19	923	3029	3091
≥6	1	5		2	4			2	2		1	1	1	2		28	582-1	49	1261	3001	3203
≥3	23	12	1	11	7	1	7	3	6	5	6	1		1	2	48	600-1	140	1990	2506	3095

HOURS INTERVAL BETWEEN EVENTS

12 — 40.6N 18.8E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12	1															2	324-1	3	106	3054	3060
≥9	2									1		1	1			10	576-1	15	584	3043	3087
≥6	3		2	2	1	1		1	1		1	2			2	25	1110-1	41	1539	3139	3282
≥3	15	11	6	2	3	5	5	3	7	6	3	1	3	2	2	43	852-1	117	1923	2620	3144

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16								1								1	414-1	2	77	3058	3060
≥12								1								1	414-1	2	77	3083	3087
≥9								1								6	1188-1	7	530	3054	3068
≥6	3		2		1	1		1			1			1		22	714-1	32	1145	3066	3148
≥3	4	4	10	6	4	2	5	3		1	1	2	4	3	4	43	558-1	122	2001	2651	3101

HOURS INTERVAL BETWEEN EVENTS

15 — 39.8N 5.7E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																1	582-1	1	97	3058	3060
≥20		1														2	582-1	3	167	3055	3060
≥16	1									1						7	714-1	9	435	3024	3041
≥12							1	1	1						1	15	804-1	19	849	3078	3143
≥9	4	1	2	3		1	2					2			2	30	1032-1	48	1720	3051	3214
≥6	9	9	4	2		2	1	3		3	6	1	1	5	1	46	708-1	93	1871	2650	3093
≥3	34	24	11	9	11	8	5	4	6	4	8	14	5	3	6	29	288-1	181	1648	1932	3069

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																1	348-1	1	58	3080	3087
≥12												1				2	378-1	3	133	3073	3087
≥9	2								1		1				2	10	714-1	16	721	3025	3068
≥6	4	4	5		1		1	3	1	3	2			1	1	26	1620-1	52	1600	3300	3458
≥3	13	11	7	2	6	6	4	2	3	2	2	1	1	6	1	36	606-1	107	1639	2641	3122

HOURS INTERVAL BETWEEN EVENTS

18 — 39.3N 17.8E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12											1					1	540-1	2	101	3082	3087
≥9	2										1			2		6	1074-1	11	485	3063	3087
≥6	3	1	1		1	1	2			2	1			1	1	21	672-1	35	1237	3023	3142
≥3	20	11	9	5	7	1	5	5	5	2	6	5	4	5	3	46	900-1	139	2067	2535	3126

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20									1								54-1	1	9	3059	3060
≥16									1							3	714-1	4	274	3036	3041
≥12								1								12	1026-1	13	958	3039	3068
≥9	2	1	1			1	2									27	798-1	34	1360	2959	3048
≥6	3	4	2	1	3	4	1	2	1	2	2	2	1	2	3	41	882-1	82	1945	2749	3058
≥3	28	24	14	9	12	11	11	2	5	5	8	1	1	9	5	38	312-1	181	1851	2170	3070

HOURS INTERVAL BETWEEN EVENTS

21 — 38.5N 7.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																1	588-1	1	98	3058	3060
≥24		1														1	588-1	2	100	3055	3060
≥20	1															4	714-1	5	314	3030	3041
≥16						1					1					8	714-1	10	517	3013	3041
≥12	1	1	1	3	2			1		2			1	1		20	1164-1	33	1181	3112	3202
≥9	1	4	1	1	1	2	1		2		2	2		3	2	33	1026-1	55	1669	2864	3090
≥6	14	12	2	5	1	4	8	3		4	3	5	4	1	3	49	594-1	118	1862	2523	3099
≥3	33	19	15	18	16	15	7	4	7	8	4	6	6	4	6	26	240-1	194	1474	1714	3085

HOURS INTERVAL BETWEEN EVENTS

SPRING

WAVE HEI

22 — 38.6N 9.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				306.	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28			1														18-1	1	3	3059	3060
≥24		1														1	588-1	2	100	3055	3060
≥20		1														2	588-1	3	160	3079	3087
≥16						1										8	714-1	9	562	3118	3143
≥12	1			1	1						3	1			1	25	1554-1	33	1623	3331	3425
≥9	6	7	4	1	2	2		2		2	1	1	1	3	2	36	786-1	70	1770	2858	3100
≥6	13	12	11	5	1	3	10	8	3	3	4	5	3	3	3	45	672-1	132	1961	2509	3096
≥3	37	28	17	12	21	17	6	5	11	9	7	8	4	3		23	318-1	208	1497	1746	3059

HOURS INTERVAL BETWEEN EVENTS

23 — 38.6N 10.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24				1													24-1	1	4	3059	3060
≥20			1													2	594-1	3	159	3077	3087
≥16		1				1						2				8	744-1	12	634	3111	3143
≥12	1	1	2	1	1			1			1	1				20	1620-1	29	1443	3348	3424
≥9	6	4	4		3	1	1		3	1	8	1	1	1		34	1068-1	68	1702	2945	3168
≥6	21	9	4	2	7	5	7	3	10	2	1	3	2	4	4	41	588-1	125	1702	2556	3112
≥3	41	24	15	11	14	8	15	5	8	8	7	8	3	2	1	24	480-1	194	1433	1740	3059

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																				3060	3060
≥12		1									1			1		5	1074-1	8	487	3072	3087
≥9		1	1			1		1	1		2					12	828-1	19	745	3221	3282
≥6	2	4	2	2		1	3	6	2	1	1	3	1	1		36	1038-1	65	1946	2879	3108
≥3	15	17	8	6	5	6	7	6	3	3	3	4	4	3	5	48	606-1	143	1997	2317	3087

HOURS INTERVAL BETWEEN EVENTS

26 — 38.1N 25.4E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16										1							60-1	1	10	3059	3060
≥12										1						3	1092-1	4	305	3078	3087
≥9						1			1		1			1		16	1716-1	20	1582	3109	3160
≥6	12	3	3	1	1		3	2	2	1	2	1	3	1	1	37	978-1	73	2258	2991	3212
≥3	16	13	8	5	3	6	11	6	9	7	4	2	3	9	4	42	654-1	148	2124	2401	312[illegible]

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3059	3059
≥56																				3059	3059
≥48																				3059	3059
≥40																				3059	3059
≥34																				3059	3059
≥28																				3059	3059
≥24																				3059	3059
≥20																				3059	3059
≥16																				3059	3059
≥12																1	330-1	1	55	3084	3086
≥9																2	230-1	2	74	3077	3086
≥6	1									1						18	1260-1	20	1096	3167	3213
≥3	9	5	9	4	7	3	3	1	6	2	3		2	2	3	43	930-1	102	2088	2723	3053

HOURS INTERVAL BETWEEN EVENTS

29 — 36.0N 4.0W

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3059	3059
≥56																				3059	3059
≥48																				3059	3059
≥40																				3059	3059
≥34																				3059	3059
≥28																				3059	3059
≥24																				3059	3059
≥20																				3059	3059
≥16																				3059	3059
≥12																2	690-1	2	218	3055	3059
≥9	1															6	678-1	7	369	3039	3059
≥6	2		1	2	2				3	1				3		21	1614-1	35	1432	3175	3292
≥3	27	28	15	9	9	6	8	5	6	4	9	5	6	6	6	47	348-1	196	2153	2407	3105

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3059	3059
≥56																				3059	3059
≥48																				3059	3059
≥40																				3059	3059
≥34																				3059	3059
≥28																				3059	3059
≥24																				3059	3059
≥20																1	372-1	1	62	3058	3059
≥16	1							1								2	708-1	4	189	3035	3040
≥12	1	1						1								7	726-1	10	493	3021	3040
≥9	1	1					1				1		1	1		13	954-1	19	740	3008	3067
≥6	8	4	3	6	1	3		2	1	2	1	1	1	1		32	906-1	66	1595	3022	3264
≥3	32	20	13	14	10	8	14	6	3	9	4	5	5	10	5	33	318-2	151	1773	2133	3066

HOURS INTERVAL BETWEEN EVENTS

32 — 37.3N 11.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20														1			84-1	1	14	3057	3058
≥16												1				3	744-1	4	315	3032	3039
≥12			1						1		1	1	1			12	SEA-1	17	1010	3174	3217
≥9	2	1	2	3	1	1				2	2	1	1			24	1560-1	40	1339	3239	3380
≥6	11	12	7	5	4	2	3	4	5	4	2	5	1	3	1	39	438-1	108	1721	2697	3145
≥3	29	24	15	15	9	4	11	11	10	6	5	4	6		4	27	468-1	180	1475	1782	3068

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																				3058	3058
≥12	1															4	1020-1	5	435	3074	3085
≥9	2	3														17	1470-1	22	1336	3015	3066
≥6	9	7		2	2			2	2	3	1	2	2	1	2	40	672-1	75	1992	2894	3125
≥3	30	25	19	10	10	9	7	9	6	8	8	1	3	8	4	37	552-1	194	1872	2157	3052

HOURS INTERVAL BETWEEN EVENTS

35 — 35.9N 31.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																1	324-1	1	54	3056	3058
≥12																2	1032-1	2	225	3078	3085
≥9	2			1								1				8	1482-1	12	888	3084	3121
≥6	4					1					1		1	1		35	960-1	43	1943	3073	3239
≥3	13	19	10	6	6	7	11	7	6	5	2	5	4	6	4	40	540-1	151	1979	2356	3074

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16									1								54-1	1	9	3057	3058
≥12		1	1					1	1	1				1	1	11	756-1	18	831	3044	3088
≥9	5	1	1	1	2	3		1	1	2		2	1	1		16	732-1	37	971	3017	3160
≥6	6	8	4	2	4	6	3	4	4	2	4		1	2	2	34	1044-1	86	1707	2703	3119
≥3	34	19	10	13	6	11	9	9	5	7	4	5	7	2	2	34	360-1	177	1644	2010	3089

HOURS INTERVAL BETWEEN EVENTS

38 — 36.3N 22.6E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3053
≥20																				3058	3058
≥16										1							60-1	1	10	3083	3085
≥12									2							3	498-1	5	135	3334	3348
≥9	1	3	2				2		1	1				1	2	10	786-1	23	744	3351	3423
≥6	8	7	2	2	2	5	4	1	5	2	1		2	2	1	32	1230-1	76	1823	3037	3317
≥3	22	26	12	10	8	10	13	3	6	2	6	4	2	5	3	43	330-1	175	1848	2116	3036

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																2	1020-1	2	222	3056	3058
≥12	2	1									1					11	1500-1	15	1274	3195	3237
≥9	2	4	1		1					1	1		1		2	37	846-1	50	1902	3043	3225
≥6	8	4	6	2	4	2	5	4	6	2		2	2	5	1	45	594-1	98	2046	2625	3090
≥3	31	19	16	13	12	10	8	5	4	9	4	4	5	4	7	30	390-1	181	1583	1820	3028

HOURS INTERVAL BETWEEN EVENTS

41 — 35.3N 30.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																1	318-1	1	53	3056	3058
≥12		1	1													4	930-1	6	421	3153	3172
≥9	1	2	1							1			1			19	1020-1	25	1062	3010	3109
≥6	5	6	2	2		1	2			1	3	2	1	3	4	40	918-1	72	1956	2786	3127
≥3	24	20	23	15	6	9	8	12	8	8	10	7	3	2	7	28	228-1	190	1648	1826	304[illegible]

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

38.6N 10.9E

MAX	TE	T	T*	TH
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
[illegible]		4	3059	3060
[illegible]	3	159	3077	3087
[illegible]	12	634	3111	3143
[illegible]	[illegible]	1443	3348	3424
[illegible]	68	1702	2945	3168
[illegible]	125	1702	2556	3112
[illegible]	94	1433	1740	3059

24 — 38.7N 12.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																1	342-1	1	57	3080	3087
≥16												1	1			4	744-1	6	355	3070	3087
≥12		1	1		1					1	1	1				14	714-1	20	929	3090	3143
≥9	4		1	1		2		2		2		2		3		27	1092-1	44	1499	3080	3234
≥6	8	5	5	3	5	6	1	3	2	2	2		2	1		39	738-1	84	1820	2711	3115
≥3	25	19	15	8	8	7	7	7	2	2	6	4	2		2	39	372-1	153	1662	[illegible]	3089

HOURS INTERVAL BETWEEN EVENTS

38.1N 25.4E

MAX	TE	T	T*	TH
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
			3060	3060
[illegible]		10	3059	3060
[illegible]	4	305	3078	3087
[illegible]	[illegible]	1582	3109	3160
[illegible]	[illegible]	2258	2991	3212
[illegible]	148	2124	2401	3121

27 — 37.4N 1.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3060	3060
≥56																				3060	3060
≥48																				3060	3060
≥40																				3060	3060
≥34																				3060	3060
≥28																				3060	3060
≥24																				3060	3060
≥20																				3060	3060
≥16																3	882-1	3	374	3077	3087
≥12							1									12	1446-1	13	1124	3001	3046
≥9	2	2				2						1	1		2	31	732-1	42	1606	2934	3067
≥6	13	9	8	3	1	4		4	6	6	3	4	2	1	1	53	552-1	118	2261	2656	3086
≥3	24	27	21	9	17	16	17	9	7	11	7	4	5	4	4	29	324-1	211	1764	1905	3029

HOURS INTERVAL BETWEEN EVENTS

36.0N 4.0W

MAX	TE	T	T*	TH
			3059	3059
			3059	3059
			3059	3059
			3059	3059
			3059	3059
			3059	3059
			3059	3059
			3059	3059
			3059	3059
[illegible]	2	218	3055	3059
[illegible]	[illegible]	369	3039	3059
[illegible]	35	1432	3175	3292
[illegible]	126	2153	2407	3105

30 — 36.5N 0.7W

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3059	3059
≥56																				3059	3059
≥48																				3059	3059
≥40																				3059	3059
≥34																				3059	3059
≥28																				3059	3059
≥24																				3059	3059
≥20																1	882-1	1	147	3082	3086
≥16																2	1458-1	2	390	3056	3065
≥12																14	1452-1	14	945	3263	3308
≥9	1			1	1	1	1	1	1	2	2			3	1	29	1602-1	44	1846	3108	3241
≥6	5	7	3	4	2	6	1	4	3	6	1	2	6	6	3	50	426-1	109	2081	2673	3130
≥3	25	18	14	6	15	12	18	9	9	15	6	6	4	5	1	26	330-1	189	1661	1822	3056

HOURS INTERVAL BETWEEN EVENTS

37.3N 11.8E

MAX	TE	T	T*	TH
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
[illegible]		14	3057	3058
[illegible]	4	315	3032	3039
[illegible]	[illegible]	1010	3174	3217
[illegible]	40	1339	3239	3290
[illegible]	128	1721	2697	3145
[illegible]	[illegible]	1475	1782	3068

33 — 36.6N 26.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																2	1014-1	2	221	3053	3058
≥12	1		1		1						1					14	1458-1	18	1341	3099	3138
≥9	5	4	1		1					1	1			1	1	31	960-1	46	1891	3013	3178
≥6	9	9	4		4	3	6	4	3	7	7	1	5	1	2	42	558-1	107	2173	2650	3078
≥3	33	21	14	11	16	9	12	10	5	3	5	8	8	6	3	35	246-1	199	1704	1889	3029

HOURS INTERVAL BETWEEN EVENTS

35.9N 31.8E

MAX	TE	T	T*	TH
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
[illegible]		54	3056	3058
[illegible]	2	225	3078	3085
[illegible]	12	888	3084	3121
[illegible]	43	1943	3073	3239
[illegible]	[illegible]	1979	2356	3074

36 — 35.6N 2.2W

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																1	618-1	1	103	3083	3085
≥12																5	684-1	5	325	3068	3085
≥9	1					1								1		16	1014-1	19	896	3261	3326
≥6	11	5	4	4	4	2	1	3	2	3		2	2	4	4	36	990-1	87	1961	2887	3163
≥3	31	16	13	10	7	6	7	10	10	9	9	11	[illegible]	8	3	35	336-1	192	1923	2116	3055

HOURS INTERVAL BETWEEN EVENTS

36.3N 22.6E

MAX	TE	T	T*	TH
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
[illegible]		10	3083	3085
[illegible]	5	135	3334	3348
[illegible]	[illegible]	744	3351	3423
[illegible]	[illegible]	1823	3037	3317
[illegible]	[illegible]	1848	2116	3036

39 — 36.2N 24.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20										1							60-1	1	10	3057	3058
≥16										1							60-1	1	10	3056	3058
≥12										1						2	1644-1	3	302	3260	3267
≥9		1	1						2	1					2	19	1512-1	26	1430	3040	3115
≥6	10	6	5	2	2	4	4	3	3		2	2		3	4	36	1116-1	86	2021	2809	3146
≥3	25	14	8	5	[illegible]	11	9	7	4	2	8	2	6	3	2	41	438-1	154	1873	2143	3092

HOURS INTERVAL BETWEEN EVENTS

35.3N 30.8E

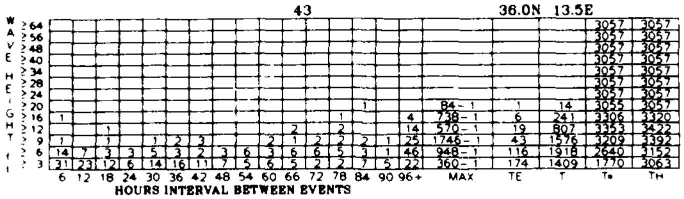
MAX	TE	T	T*	TH
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
			3058	3058
[illegible]		53	3056	3058
[illegible]	6	421	3153	3172
[illegible]	[illegible]	1062	3010	3109
[illegible]	[illegible]	1956	2786	3127
[illegible]	[illegible]	1648	1826	3047

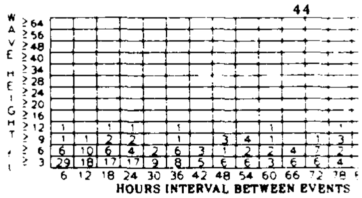
42 — 34.7N 34.8E

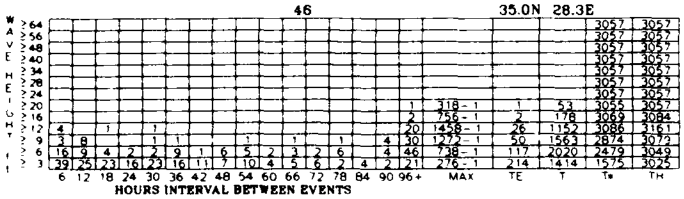
WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3058	3058
≥56																				3058	3058
≥48																				3058	3058
≥40																				3058	3058
≥34																				3058	3058
≥28																				3058	3058
≥24																				3058	3058
≥20																				3058	3058
≥16																				3083	3085
≥12																2	324-1	2	73	3075	3085
≥9																6	912-1	6	411	3193	3212
≥6	1	3				1		2			1	3			2	24	1158-1	37	1511	2979	3096
≥3	20	26	12	5	5	9	5	5	7	6	4	2	1	4	2	39	702-1	152	2085	2523	3042

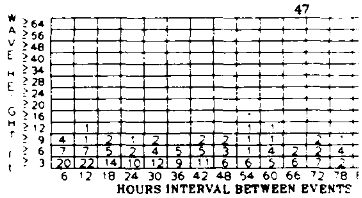
HOURS INTERVAL BETWEEN EVENTS

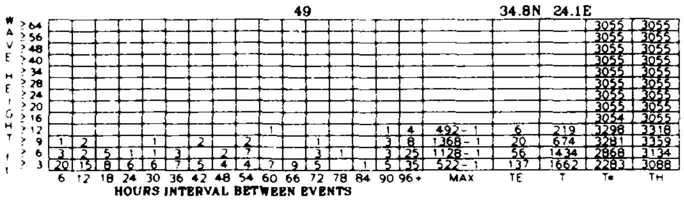
WAVE HEIGHT INTERVALS (Cont'd)

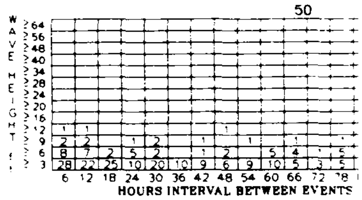


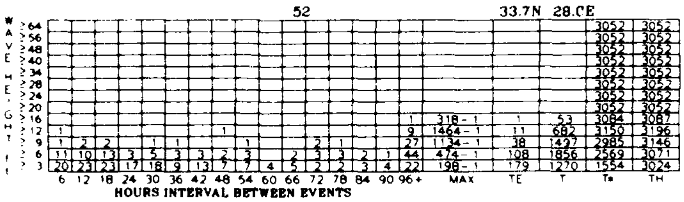


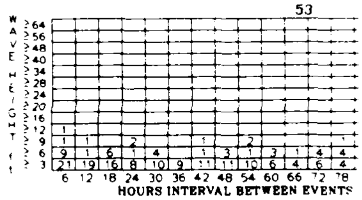


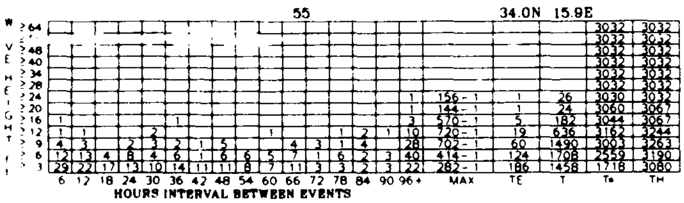


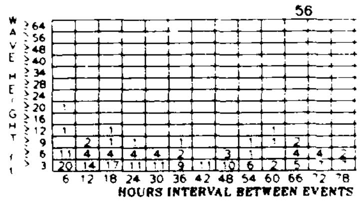


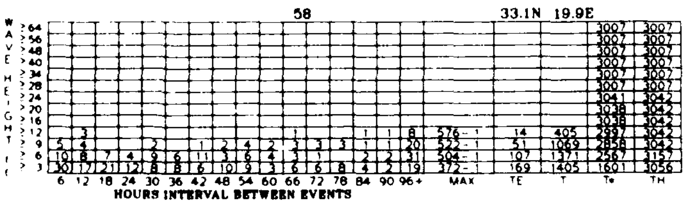


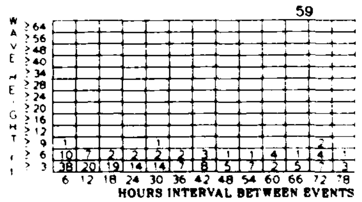


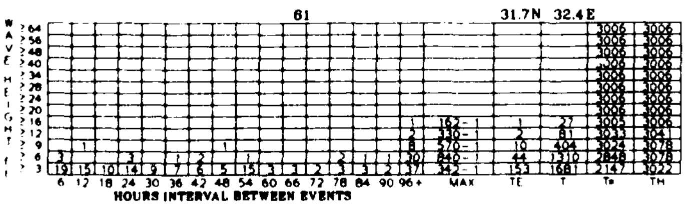


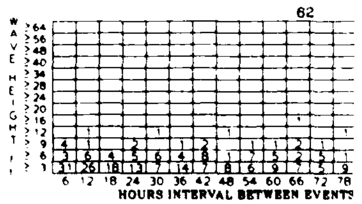












44 — 35.9N 16.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3057	3057
≥56																				3057	3057
≥48																				3057	3057
≥40																				3057	3057
≥34																				3057	3057
≥28																				3057	3057
≥24																				3057	3057
≥20																				3057	3057
≥16														2			84-2	2	28	3076	3084
≥12	1		1	1		1				1			1	1		8	786-1	15	577	3117	3159
≥9	1	1	2	2		1		3	4	1		1	3	1		25	498-1	45	1157	3010	3159
≥6	6	10	6	4	2	6	3	1	2	2	4	7	2	2	1	33	750-1	91	1473	2694	3110
≥3	29	18	12	17	9	8	5	6	6	3	6	6	4	3	2	37	462-1	176	1703	2032	3137

HOURS INTERVAL BETWEEN EVENTS

45 — 35.2N 26.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3057	3057
≥56																				3057	3057
≥48																				3057	3057
≥40																				3057	3057
≥34																				3057	3057
≥28																				3057	3057
≥24																				3057	3057
≥20																				3057	3057
≥16																1	312-1	1	52	3054	3057
≥12	1															18	1446-1	19	1378	3110	3168
≥9	2	2				1	1					1		1	1	33	966-1	42	1792	3018	3191
≥6	14	1	3	2	4	4	5	3	1	1	2	4	5	1		44	558-1	94	1934	2611	3074
≥3	27	17	12	10	14	15	9	4	8	6	8	4	3	7	2	31	252-1	177	1585	1878	3027

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3055	3055
≥56																				3055	3055
≥48																				3055	3055
≥40																				3055	3055
≥34																				3055	3055
≥28																				3055	3055
≥24																				3317	3318
≥20																				3315	3318
≥16									1								54-1	1	9	3312	3318
≥12		1							1	1				2		9	432-1	14	456	3286	3345
≥9	4	1	2	1	2		2	2	1	1		2	1	1		22	384-1	42	952	3249	3420
≥6	7	7	5	2	4	5	5	3	1	4	2	2	4	1	4	35	744-1	91	1416	2640	3130
≥3	20	22	14	10	12	9	11	6	6	5	6	7	2	2	4	25	414-1	161	1536	1917	3108

HOURS INTERVAL BETWEEN EVENTS

48 — 35.1N 20.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3055	3055
≥56																				3055	3055
≥48																				3055	3055
≥40																				3055	3055
≥34																				3055	3055
≥28																				3055	3055
≥24																				3055	3055
≥20																				3317	3318
≥16									1								54-1	1	9	3310	3318
≥12		3							1	1				1		10	486-1	16	453	3287	3345
≥9	3		1	2			2		3	1		1	1	1	1	19	390-1	35	832	3266	3420
≥6	8	5	7	1	2	3	6	2	3	3	1	2	2	2		36	750-1	83	1652	2840	3253
≥3	24	19	11	15	10	13	5	6	6	8	7	6	5	2	2	32	384-1	171	1630	2006	3085

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3055	3055
≥56																				3055	3055
≥48																				3055	3055
≥40																				3055	3055
≥34																				3055	3055
≥28																				3055	3055
≥24																				3055	3055
≥20																1	324-1	1	54	3054	3055
≥16																1	318-1	1	53	3078	3082
≥12	1	1						1								9	606-1	12	408	3082	3123
≥9	2	2		1	2		1		1		1		1		1	24	936-1	36	1474	2986	3147
≥6	8	7	2	5	2		1	2		5	4	1	5	4	2	44	720-1	92	2017	2524	3047
≥3	28	22	25	10	20	10	9	6	9	10	5	3	5	3	3	19	186-2	187	1326	1506	3019

HOURS INTERVAL BETWEEN EVENTS

51 — 33.5N 33.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3055	3055
≥56																				3055	3055
≥48																				3055	3055
≥40																				3055	3055
≥34																				3055	3055
≥28																				3055	3055
≥24																				3055	3055
≥20																				3055	3055
≥16	1															1	324-1	2	55	3050	3055
≥12																1	324-1	1	54	3043	3055
≥9	5	1					1	1			1					10	750-1	19	521	3060	3127
≥6	6	4	1		2	1	2		2	3			2		1	32	936-1	56	1671	2801	3076
≥3	30	13	9	14	5	14	8	7	5	5	7	3	2	3	4	33	330-1	162	1686	1979	3025

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3052	3052
≥56																				3052	3052
≥48																				3052	3052
≥40																				3052	3052
≥34																				3052	3052
≥28																				3052	3052
≥24																				3052	3052
≥20																				3052	3052
≥16																1	318-1	1	53	3049	3052
≥12	1															6	774-1	7	380	3095	3123
≥9	1	1		2			1		2				1		1	18	948-1	27	1226	3057	3182
≥6	9	1	6	1	4		1	2	1	3	1	4	4		1	41	720-1	80	1814	2605	3034
≥3	21	9	16	8	10	9	11	11	10	6	4	6	4	4	3	25	246-1	167	1401	1668	3018

HOURS INTERVAL BETWEEN EVENTS

54 — 34.0N 12.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3032	3032
≥56																				3032	3032
≥48																				3032	3032
≥40																				3032	3032
≥34																				3032	3032
≥28																				3032	3032
≥24																				3030	3032
≥20																1	150-1	1	25	3027	3032
≥16																3	564-1	3	174	3018	3032
≥12	3													1	1	11	714-1	16	595	3145	3217
≥9	6	2			1	1	1			1		1	2	1		24	690-1	40	1227	3066	3263
≥6	14	3	7	4		1	1	6	2	4	4	1	3	6	2	39	690-1	97	1801	2636	3154
≥3	36	24	18	8	15	11	14	9	9	9	7	5	5	2	4	23	408-1	199	1598	1761	3051

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3032	3032
≥56																				3032	3032
≥48																				3032	3032
≥40																				3032	3032
≥34																				3032	3032
≥28																				3032	3032
≥24																				3032	3032
≥20	1																			3066	3067
≥16																				3065	3067
≥12	1		1							1					2	8	582-2	13	486	3036	3067
≥9		2	1	1		1			1	1	2			1	1	16	564-1	27	789	3025	3142
≥6	11	4	4	4	4	2		3	1		4	4	2	2	5	34	630-1	84	1646	2756	3112
≥3	20	14	17	11	11	9	11	10	6	2	5	7	7	4	4	26	510-1	164	1673	1950	3068

HOURS INTERVAL BETWEEN EVENTS

57 — 33.2N 18.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3007	3007
≥56																				3007	3007
≥48																				3007	3007
≥40																				3007	3007
≥34																				3007	3007
≥28																				3041	3042
≥24																				3039	3042
≥20																				3039	3042
≥16																2	576-1	2	121	3030	3042
≥12		1	1							1				1		11	570-1	15	563	2983	3042
≥9	6	5	1		1		1	4	4	3	2		1	1	1	23	606-1	53	1110	2853	3069
≥6	12	3	6	6	2	6	3	7	3	4	3	1	1	3	6	32	408-1	98	1408	2601	3176
≥3	21	14	17	12	8	11	6	7	8	6	11	5	3	3	4	25	408-1	161	1513	1725	3068

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3006	3006
≥56																				3006	3006
≥48																				3006	3006
≥40																				3006	3006
≥34																				3006	3006
≥28																				3006	3006
≥24																				3006	3006
≥20																1	144-1	1	24	3004	3006
≥16																1	144-1	1	24	3037	3041
≥12																3	606-1	3	176	3024	3041
≥9	1				1							2				14	450-1	18	557	2982	3060
≥6	10	7	2	2	2	2	3	1	1	4	1	4	1	2	1	28	540-1	71	1352	2752	3068
≥3	38	20	19	14	14	7	8	3	7	2	5	7	3	2	1	31	384-1	183	1608	1946	3050

HOURS INTERVAL BETWEEN EVENTS

60 — 32.2N 29.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3006	3006
≥56																				3006	3006
≥48																				3006	3006
≥40																				3006	3006
≥34																				3006	3006
≥28																				3006	3006
≥24																				3006	3006
≥20																				3006	3006
≥16																1	150-1	1	25	3037	3041
≥12		1	1	1												4	570-1	7	230	3024	3041
≥9	2	1			1		1									13	612-1	18	730	3012	3094
≥6	3	7	1	5		1	1	1	3	1	1	3	2	1		33	708-1	63	1546	2769	3057
≥3	28	21	16	13	8	11	5	5	8	2	4	5	2	4	5	33	342-1	170	1597	1963	3031

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3006	3006
≥56																				3006	3006
≥48																				3006	3006
≥40																				3006	3006
≥34																				3006	3006
≥28																				3006	3006
≥24																				3040	3041
≥20																1	150-1	1	25	3034	3041
≥16											1					2	324-1	3	89	3020	3041
≥12		1			1			1					1			9	606-1	13	545	3050	3116
≥9	4	1		2		1	2		1	1	2	1		3		27	588-1	45	1185	2944	3138
≥6	3	6	4	5	6	4	8	1	7	5	2	5	1	4	2	39	408-1	102	1591	2608	3186
≥3	31	26	18	11	7	14	7	8	6	9	7	5	9	4	3	20	234-1	187	1390	1668	3093

HOURS INTERVAL BETWEEN EVENTS

63 — 31.2N 18.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
≥64																				3005	3005
≥56																				3005	3005
≥48																				3005	3005
≥40																				3005	3005
≥34																				3005	3005
≥28																				3005	3005
≥24																				3005	3005
≥20																				3038	3040
≥16																1	192-1	1	32	3033	3040
≥12		3		1				1								5	570-1	10	332	2988	3040
≥9	8	3					1			2	1	1		2	1	19	462-1	38	803	2898	3063
≥6	10	6	4	2	4	2	2	7	5	2	4	1	4	3	4	29	690-1	89	1454	2646	3159
≥3	36	16	13	9	14	8	14	9	9	5	2	6	4	1	5	23	426-1	174	1456	1688	3064

HOURS INTERVAL BETWEEN EVENTS

SUMMER

W

1 — 43.9N 8.9E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																1	912-1	1	152	3171	3174
≥9				1								1	1			6	1818-1	9	734	3520	3542
≥6	2	3	5	1			2		2	1		3		1		23	1200-1	43	1596	3153	3255
≥3	33	16	6	6	6	5	2	2	1	2	2	5	4	2		45	702-1	137	1994	2577	3113

HOURS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9																1	1308-1	1	218	3041	3043
≥6																2	690-1	2	216	3038	3043
≥3	3		1				1				2					14	1932-1	21	1062	3107	3164

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																1	1314-1	1	219	3042	3043
≥16	1	1														4	1272-1	6	481	3120	3134
≥12	1	1	1			1									1	8	966-1	13	574	3226	3287
≥9	10	7	1		3	1	2	1		1		2	1	1	1	33	774-1	64	1589	2964	3192
≥6	10	8	8	4	1	7	2	1	5	5	2	6	1	2		44	516-1	106	1964	2586	3159
≥3	18	20	19	8	6	6	9	4	7	5	5	4	5	3	3	33	366-1	155	1673	1958	3072

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9	1			1												3	1284-1	5	319	3042	3054
≥6	2	3	1		1	1		1						1		18	882-1	28	1060	3138	3214
≥3	24	18	11	6	5	7	10	5	3	2	2	5	5	4	7	35	504-1	149	1978	2655	3132

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9																4	1368-1	4	574	3146	3156
≥6	1	1														7	1362-1	9	932	3199	3233
≥3	16	10	1	2	4	1	1	1		2	2	2	2		2	37	954-1	83	1866	2960	3189

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20			1													1	1302-1	2	220	3036	3043
≥16																1	1272-1	1	212	3027	3043
≥12	2	3													1	7	1146-1	13	587	3159	3220
≥9	6	2	2		2	1	1	1	1				1	1		30	780-1	48	1350	2960	3161
≥6	13	3	6		3	2	2	1	3		5	3	3	2	2	47	768-1	95	1971	2651	3139
≥3	18	14	10	10	8	6	8	11	12	3	9	5	6	4	3	35	294-1	162	1693	2019	3104

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																1	1362-1	1	227	3041	3043
≥9									1							3	1296-1	4	368	3113	3119
≥6	1		2	1												13	942-1	17	804	3087	3138
≥3	15	12	6	2	2	4	3	3	4	2	2	2	3	5		35	624-1	100	1813	2849	3138

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12										1						1	1302-1	2	227	3130	3134
≥9		[illegible]					1									4	1290-1	6	600	3209	3230
≥6	[illegible]	[illegible]	1					1	1							18	732-1	24	901	3087	3163
≥3	[illegible]	[illegible]	2	4	6	3	1	7	2	2	2	1	1		1	43	678-1	106	1820	2715	3094

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9		1														1	402-1	2	69	3061	3065
≥6	1	1														7	1038-1	9	656	3123	3153
≥3	4	2	2	1		2	1		1					1		27	984-1	41	1625	3039	3194

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9																1	120-1	1	20	3048	3049
≥6				1										1		4	1356-1	6	508	3074	3090
≥3	5	6	6	1	1		1	3	1		2	3	1		3	28	948-1	61	1754	2964	3133

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																1	1314-1	1	219	3042	3043
≥20																1	1296-1	1	216	3037	3043
≥16																1	1290-1	1	215	3033	3043
≥12	2		1		1			1								9	1146-1	14	797	3192	3245
≥9	3	3			1		3	1			1	2		1	2	23	900-1	40	1576	3139	3292
≥6	6	3	2	2	3	2	1	2	3	2	6	1		4		42	714-1	79	1694	2716	3147
≥3	23	16	7	7	7	6	4	5	10	6	7	4	3	7	2	41	354-1	155	1791	2133	3129

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3089	3090
≥12		1														1	1308-1	2	220	3085	3090
≥9																2	1308-1	2	294	3165	3181
≥6																7	1302-1	7	582	3119	3158
≥3	7	6	3	2	2	1		2	1	1	2	1	1	1	1	27	954-1	58	1577	2950	3158

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3042	3043
≥9																4	1080-1	4	372	3077	3091
≥6	6	2	2		2			1		1			1	1	1	22	1254-1	39	1486	3082	3208
≥3	20	11	11	7	1	6	1	5	6	2	7	9	2	3	5	45	654-1	143	2054	2557	3169

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

Wave height (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																2	1212-1	2	227	3130	3134
≥9		2														4	888-1	6	281	3059	3074
≥6	2		1	3		2	1	2	1					1	1	16	1242-1	30	1307	3100	3202
≥3	12	22	8	3	6	6	9	5	9	4	2	5	3	6	1	44	432-1	145	2000	2584	3153

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS

43.3N 15.3E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
1	1308-1	1	218	3041	3043
[illegible]	690-1	2	216	3038	3043
4	332-1	21	1062	3107	3164

41.6N 3.7E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3042
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
3	284-1	5	319	3042	3054
18	882-1	28	1060	3138	3214
35	524-1	149	1278	2655	3132

41.1N 5.5E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
	302-1		220	3036	3043
	212-1		212	3027	3043
	146-1	[illegible]	587	3159	3220
30	182-1	48	1350	2960	3161
47	168-1	95	1971	2651	3139
35	294-1	162	1693	2019	3104

40.7N 11.7E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
	322-1	5	227	3130	3134
4	232-1	6	600	3209	3230
18	132-1	24	901	3087	3163
43	678-1	126	1820	2715	3094

39.5N 2.2E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
1	120-1	1	20	3048	3049
4	356-1	6	508	3074	3090
28	948-1	61	1754	2964	3133

39.3N 15.2E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3089	3090
1	1308-1	2	220	3085	3090
2	328-1	2	294	3165	3181
7	302-1	4	582	3119	3158
27	254-1	58	1577	2950	3158

38.3N 4.1E

96+	MAX	TE	T	Tw	TH
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
				3043	3043
4	1212-1	2	227	3130	3134
4	888-1	6	281	3059	3074
16	1242-1	10	1307	3100	3202
44	432-1	145	2000	2584	3153

3 — 42.3N 4.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																1	1314-1	1	219	3042	3043
≥16																1	1302-1	1	217	3038	3043
≥12	1	1														5	1248-1	7	428	3161	3190
≥9	5		1	1					1					1	1	22	972-1	32	1306	3077	3190
≥6	6	7	6	1	6	5	3	1	1	2	4	3		2	2	42	720-1	91	1833	2720	3153
≥3	21	17	8	10	6	7	6	9	4	7	4	8	5	6	2	37	360-1	157	1722	2075	3073

HOURS INTERVAL BETWEEN EVENTS

6 — 41.9N 8.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16	1															6	1152-1	7	628	3180	3205
≥12	1	1	1			1	3				1	1				20	1014-1	29	1324	3189	3323
≥9	7	5	2	1	1	1	1	1		2	1	1	1	1		40	780-1	65	1872	2884	3219
≥6	6	10	4	4	2	3	3	3	6	4	5	2	1	2	1	43	504-1	99	1908	2488	3139
≥3	14	6	10	6	6	10	3	8	6	2	2	4	1	5	2	41	378-1	126	1712	2004	3094

HOURS INTERVAL BETWEEN EVENTS

9 — 40.1N 1.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9																				3043	3043
≥6					1								1			6	1314-1	8	645	3150	3164
≥3	4	11	3	2	4	3	3	3	3	2	4	6	2	2	1	34	738-1	87	2039	2938	3169

HOURS INTERVAL BETWEEN EVENTS

12 — 40.6N 18.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12	1	1															12-1	2	3	3128	3134
≥9	1																6-1	1	1	3124	3137
≥6	2															11	1440-1	13	831	3070	3116
≥3	6	11	4	5	1	4	2	2		3	3	4	1		2	33	732-1	81	1608	2844	3102

HOURS INTERVAL BETWEEN EVENTS

15 — 39.8N 5.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16		1				1										1	1290-1	3	223	3037	3043
≥12		2														2	1272-1	4	300	3082	3100
≥9	3	1	1	1					1							13	1236-1	20	876	3154	3210
≥6	6	3	1	2	1	3			2		3	3		2	3	25	978-1	54	1646	2941	3147
≥3	23	14	8	9	4	6	3	1	4	8	7	3	4	3	2	44	492-1	143	1829	2406	3129

HOURS INTERVAL BETWEEN EVENTS

18 — 39.3N 17.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12	1																6-1	1	1	3035	3043
≥9	1															1	558-1	2	94	3028	3046
≥6	1	2	1													12	570-1	16	532	3064	3121
≥3	9	6	5		2	4	3	4	2	3	4		4	2	1	38	540-1	87	1703	2792	3109

HOURS INTERVAL BETWEEN EVENTS

21 — 38.5N 7.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																1	1296-1	1	216	3042	3043
≥16																1	1290-1	1	215	3035	3043
≥12	1		1							1						6	1260-1	9	601	3181	3213
≥9	3		2		1		1		1		1	2		2	1	14	984-1	28	1036	3237	3346
≥6	7	8	3	2	3	1	1	2	1		7	1		1	3	39	768-1	79	1717	2816	3157
≥3	19	16	12	4	8	9	7	3	10	12	3	3	5	5	2	37	354-1	155	1739	2164	3121

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

22 — 38.6N 9.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																1	1296-1	1	216	3036	3043
≥16																3	1296-1	3	416	3100	3112
≥12		1														6	1290-1	7	661	3215	3246
≥9	1	6	4	1		2	1		1		2	1	1		4	21	636-1	45	1152	3182	3295
≥6	17	13	5		3	2	3		1	2	4	1	6	6	1	36	912-1	100	1898	2829	3213
≥3	31	22	15	6	5	6	5	8	7	6	6	5	2	5	5	34	480-1	168	1815	2162	3111

HOURS INTERVAL BETWEEN EVENTS

23

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12														
≥9	1	1	1			1								
≥6	9	4	5	5			1		1	2	2	3		
≥3	23	10	13	11	4	3	6	2	3	6	5	4	5	9

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3035	3043
≥12																				3032	3043
≥9																2	1140-1	2	211	3068	3093
≥6	2					1	1		1	1		1		1		22	924-1	30	1398	3104	3216
≥3	14	3	7	6	4	10	6	5	4	4	4	1	2		4	47	828-1	121	1949	2631	3141

HOURS INTERVAL BETWEEN EVENTS

26

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12	1		3	1										
≥9	12	5	7	1		1	3			4	1	2		
≥6	29	22	7	6	4	8	1		2	2	1			
≥3	25	25	17	5	2	11	6	2	3	6	6	2	2	4

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																				3043	3043
≥9																				3043	3043
≥6	1											1			1	3	762-1	6	298	3234	3245
≥3	17	8	9	6	5	3	5	2				2		1		34	528-1	92	1405	2923	3185

HOURS INTERVAL BETWEEN EVENTS

29

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12														
≥9	1													
≥6	1													
≥3	20	20	3	6	3	2	3	9	4	4	[illegible]	[illegible]	[illegible]	4

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16																				3043	3043
≥12																1	1368-1	1	228	3041	3043
≥9			1	1		1										2	1134-1	5	219	3117	3134
≥6	2	1	1						1					1		10	990-1	16	954	3237	3299
≥3	18	20	17	8	7	4	4	8	5	4	6	5	3	4	2	40	714-1	155	1976	2627	3161

HOURS INTERVAL BETWEEN EVENTS

32

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12														
≥9														
≥6	6	2	1		2			1	2	1	1	2	1	2
≥3	18	12	8	12	4	5	4	3	4	6	5	2	3	4

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3043	3043
≥56																				3043	3043
≥48																				3043	3043
≥40																				3043	3043
≥34																				3043	3043
≥28																				3043	3043
≥24																				3043	3043
≥20																				3043	3043
≥16		1														1	690-1	2	117	3130	3134
≥12	1	2	1					1		1				1		9	930-1	16	670	3113	3152
≥9	9	12	8	5	2	3	1	2	4		1	1		2		26	858-1	76	1432	3063	3262
≥6	37	22	10	4	7	5	7	3	2	2	2	3	1	1	5	39	564-1	150	1842	2484	3180
≥3	45	36	19	12	10	9	7	2	6	6	5	5	4	2	3	22	222-1	193	1261	1412	3130

HOURS INTERVAL BETWEEN EVENTS

35

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16	3													
≥12	3													
≥9	3													
≥6	26	17	8	3		4	5	1	4	1	4	1	3	
≥3	32	27	17	7	4		4	5	5	2		2		4

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3042	3042
≥56																				3042	3042
≥48																				3042	3042
≥40																				3042	3042
≥34																				3042	3042
≥28																				3042	3042
≥24																				3042	3042
≥20																				3042	3042
≥16																				3042	3042
≥12			1														18-1	1	3	3041	3042
≥9														1		5	1314-1	6	491	3102	3124
≥6	3		2	1			2		2			1			1	20	1944-1	32	1292	3097	3221
≥3	12	13	6	5	7	4	3	4	5	3	5	2	4	1	1	44	852-1	119	1904	2581	3112

HOURS INTERVAL BETWEEN EVENTS

38

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12	4													
≥9	4		1											
≥6	3	2		1			1		1	1	1			
≥3	37	21	22	5	2	9	6	3	8	6	8	6	4	3

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

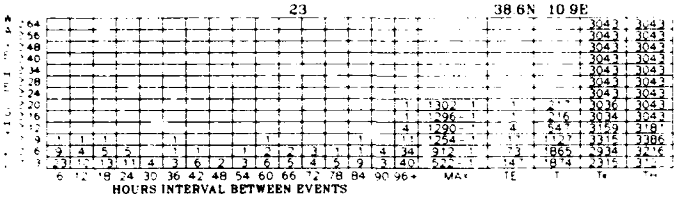
WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
≥64																				3042	3042
≥56																				3042	3042
≥48																				3042	3042
≥40																				3042	3042
≥34																				3042	3042
≥28																				3042	3042
≥24																				3042	3042
≥20																1	708-1	1	118	3041	3042
≥16			1								1					4	660-1	6	307	3123	3146
≥12	13	2	1				3	4	1	2		1			1	23	600-1	51	1233	2989	3203
≥9	12	7	8	4	7	2	6	2	2	1	2	1		1	1	36	582-1	94	1484	2639	3250
≥6	22	12	5	5	2	5	3	5	3	2	3	2	2	3	2	39	348-1	120	1494	1929	3109
≥3	21	15	18	10	13	7	6	4	3	6	6	2	5	2	3	19	210-1	140	1060	1189	3115

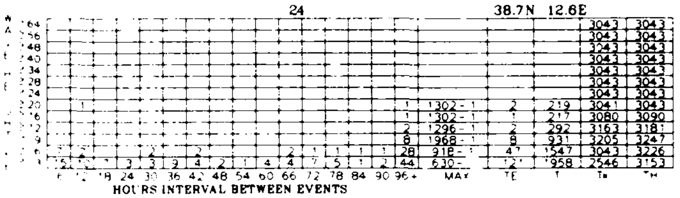
HOURS INTERVAL BETWEEN EVENTS

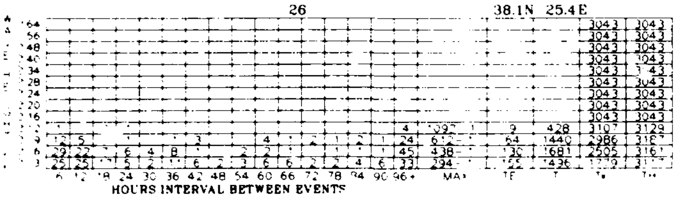
41

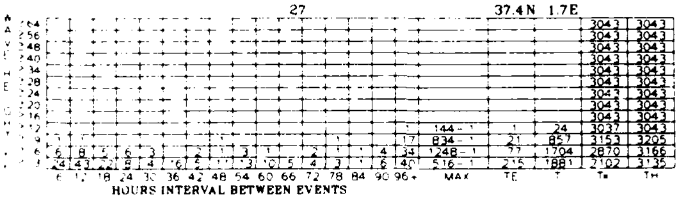
WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥64														
≥56														
≥48														
≥40														
≥34														
≥28														
≥24														
≥20														
≥16														
≥12	1													
≥9	7	1	1			1		1	1	1	1			
≥6	17	12	5	9		3	8	2	2	2	1	1	1	2
≥3	37	19	13	9	11	8	7	2	1	7	3	1	5	3

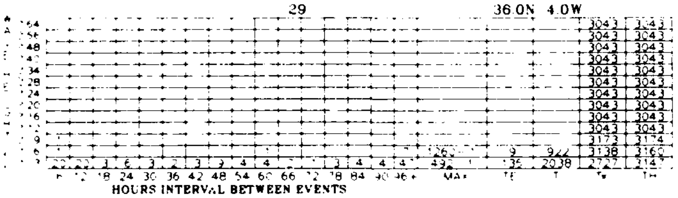
HOURS INTERVAL BETWEEN EVENTS

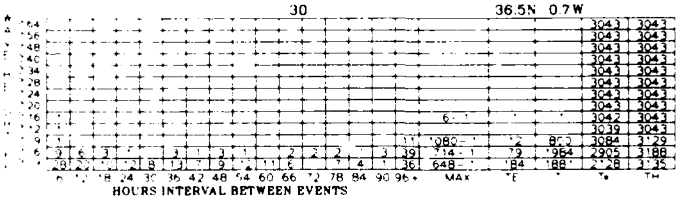

23
38.6N 10.9E
HOURS INTERVAL BETWEEN EVENTS

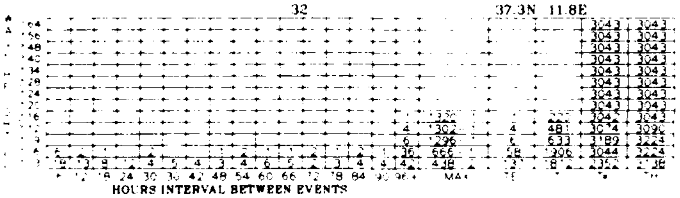

24
38.7N 12.6E
HOURS INTERVAL BETWEEN EVENTS

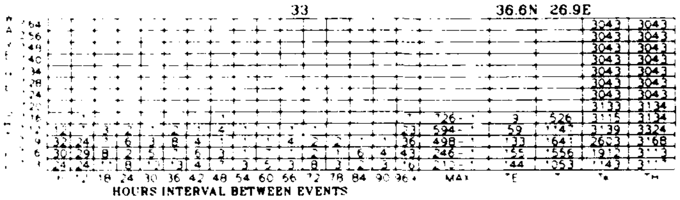

26
38.1N 25.4E
HOURS INTERVAL BETWEEN EVENTS

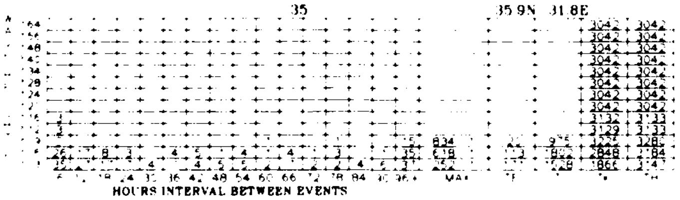

27
37.4N 1.7E
HOURS INTERVAL BETWEEN EVENTS

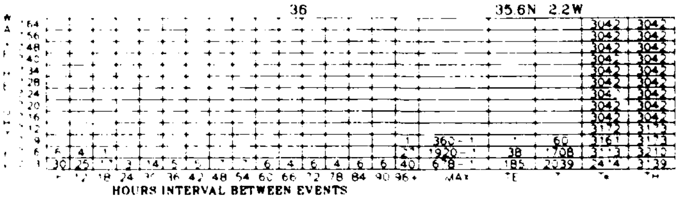

29
36.0N 4.0W
HOURS INTERVAL BETWEEN EVENTS

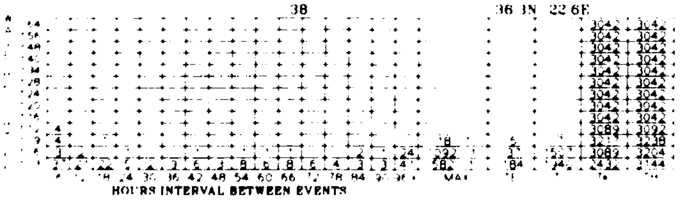

30
36.5N 0.7W
HOURS INTERVAL BETWEEN EVENTS

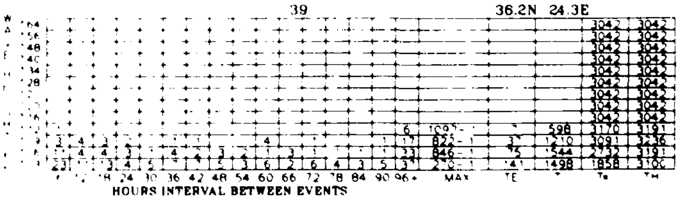

32
37.3N 11.8E
HOURS INTERVAL BETWEEN EVENTS

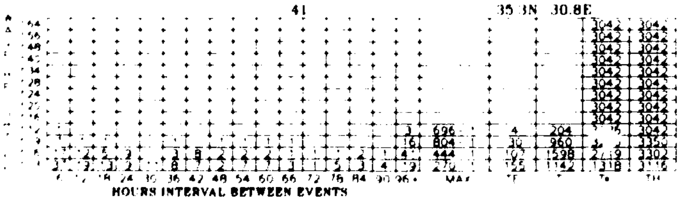

33
36.6N 26.9E
HOURS INTERVAL BETWEEN EVENTS

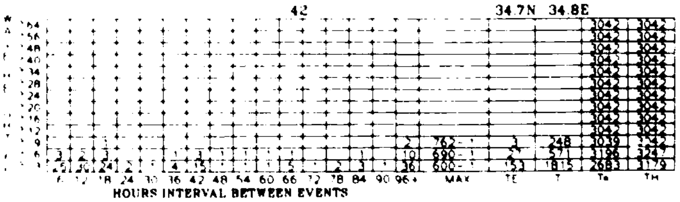

35
35.9N 31.8E
HOURS INTERVAL BETWEEN EVENTS


36
35.6N 2.2W
HOURS INTERVAL BETWEEN EVENTS

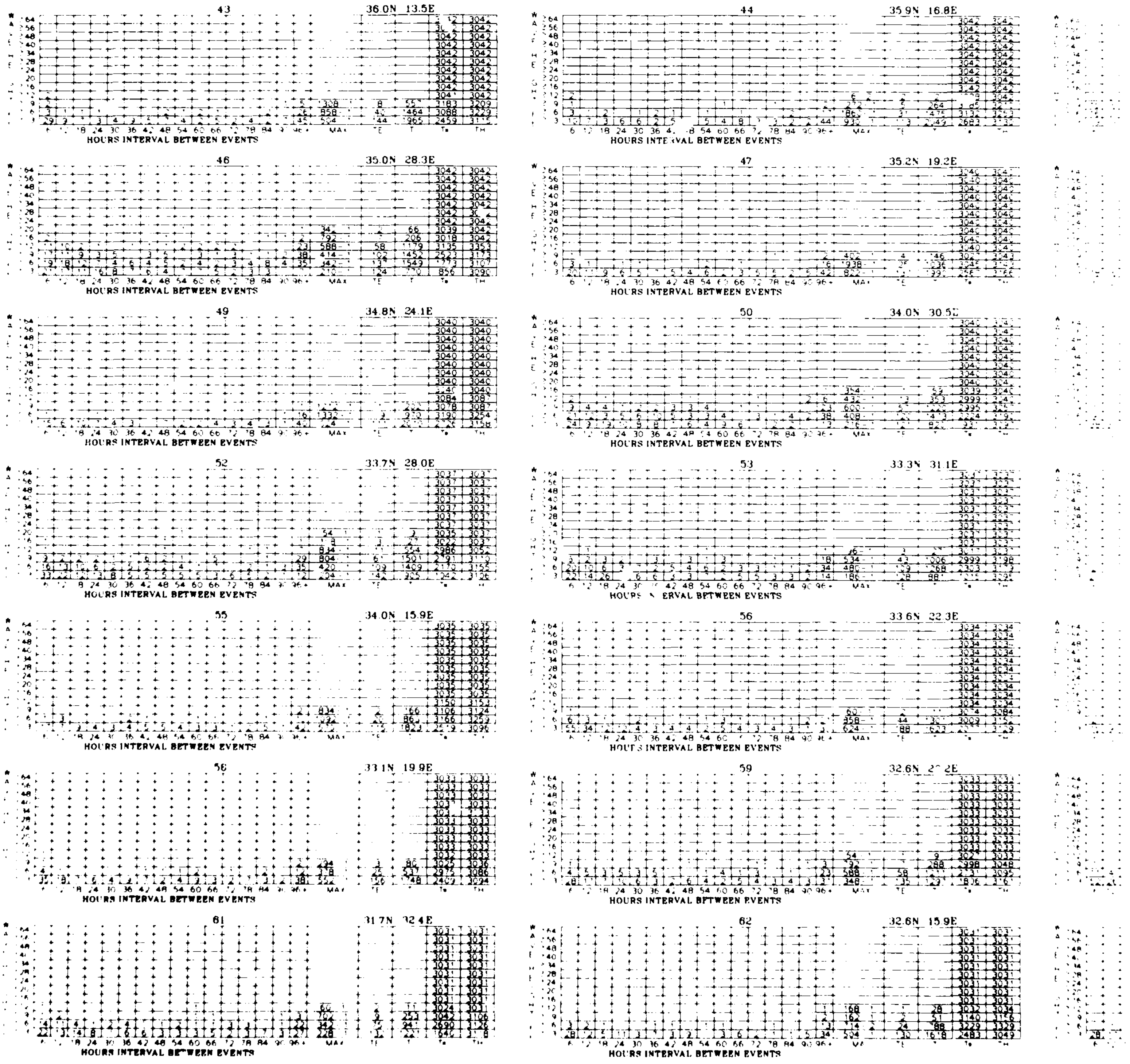

38
36.3N 22.6E
HOURS INTERVAL BETWEEN EVENTS


39
36.2N 24.3E
HOURS INTERVAL BETWEEN EVENTS


41
35.3N 30.8E
HOURS INTERVAL BETWEEN EVENTS


42
34.7N 34.8E
HOURS INTERVAL BETWEEN EVENTS

SUMMER WAVE HEIGH



WAVE HEIGHT INTERVALS (Cont'd)

35.9N 16.8E

35.2N 19.2E

34.0N 30.5E

33.3N 31.1E

33.6N 22.3E

32.6N 26.2E

32.6N 15.9E

45 — 35.2N 26.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3042	3042
≥56																				3042	3042
≥48																				3042	3042
≥40																				3042	3042
≥34																				3042	3042
≥28																				3042	3042
≥24																				3042	3042
≥20																1	360-1	1	60	3041	3042
≥16	1	1						1	1							5	726-1	9	378	3244	3279
≥12	7	3	3	3			3	1	1	2		2	1			23	606-1	49	1249	2919	3150
≥9	15	16	10	3	3	3	3	2	2	4	2	1	2	1		37	582-1	104	1563	2670	3219
≥6	16	6	8	6	1	6	1	5	2	4	3	4	4	4	2	38	360-1	110	1474	1878	3084
≥3	19	14	14	8	9	12	6	2	6	3	6	5	6	2	3	15	216-1	130	995	1106	3094

HOURS INTERVAL BETWEEN EVENTS

48 — 35.1N 20.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3040	3040
≥56																				3040	3040
≥48																				3040	3040
≥40																				3040	3040
≥34																				3040	3040
≥28																				3040	3040
≥24																				3040	3040
≥20																				3040	3040
≥16																				3040	3040
≥12																				3042	3043
≥9														1		2	384-1	3	109	3047	3058
≥6									1	1	1			1		16	1014-1	21	1087	3008	3114
≥3	18	16	16	6	5	5	3		5	5	4	5	1	6	2	44	684-1	141	1959	2504	3145

HOURS INTERVAL BETWEEN EVENTS

51 — 33.5N 33.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3040	3040
≥56																				3040	3040
≥48																				3040	3040
≥40																				3040	3040
≥34																				3040	3040
≥28																				3040	3040
≥24																				3040	3040
≥20																				3040	3040
≥16																				3040	3040
≥12																				3040	3040
≥9	1	1		1						1						5	1026-1	9	404	3020	3040
≥6	9	1	1	2			4		3		4	3				18	702-1	45	1116	3110	3304
≥3	38	30	14	8	6	9	12	3	5	2	2	4	3	1	5	32	456-1	174	1467	1960	3191

HOURS INTERVAL BETWEEN EVENTS

54 — 34.0N 12.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3037	3037
≥56																				3037	3037
≥48																				3037	3037
≥40																				3037	3037
≥34																				3037	3037
≥28																				3037	3037
≥24																				3037	3037
≥20																				3037	3037
≥16																				3037	3037
≥12																				3082	3084
≥9																1	1158-1	1	193	3212	3227
≥6	2	1					1		1	2			1			13	996-1	21	907	3338	3448
≥3	21	13	4	[illegible]	5	8	4	4	4	4	2	4	3	3	2	40	486-1	128	1972	2598	3190

HOURS INTERVAL BETWEEN EVENTS

57 — 33.2N 18.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3033	3033
≥56																				3033	3033
≥48																				3033	3033
≥40																				3033	3033
≥34																				3033	3033
≥28																				3033	3033
≥24																				3033	3033
≥20																				3033	3033
≥16																				3033	3033
≥12																				3032	3033
≥9																3	870-1	3	221	3023	3036
≥6	2			1		1		1					1	1		12	630-1	19	662	3132	3214
≥3	15	2	4	2	4	4	[illegible]	3	3	6	2	2	1	4	4	40	558-1	114	1803	2590	3118

HOURS INTERVAL BETWEEN EVENTS

60 — 32.2N 29.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3032	3032
≥56																				3032	3032
≥48																				3032	3032
≥40																				3032	3032
≥34																				3032	3032
≥28																				3032	3032
≥24																				3032	3032
≥20																				3032	3032
≥16																	60-1	1	10	3030	3032
≥12								1								1	114-1	2	27	3020	3032
≥9			1					1					2			5	774-1	10	336	3039	3107
≥6	[illegible]	4	5	4	5	3	2	3	1	1	4	3	2			25	708-1	73	1146	2726	3179
≥3	22	26	[illegible]	4	12	6	4	4	6	9	1	3	[illegible]	3	4	23	372-1	[illegible]	1305	[illegible]	3162

HOURS INTERVAL BETWEEN EVENTS

63 — 31.2N 18.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3028	3028
≥56																				3028	3028
≥48																				3028	3028
≥40																				3028	3028
≥34																				3028	3028
≥28																				3028	3028
≥24																				3028	3028
≥20																				3028	3028
≥16																				3028	3028
≥12																1	282-1	1	47	3026	3028
≥9																2	870-1	2	192	3019	3028
≥6	1	1	3				1	1	1					1		10	414-1	19	520	3097	3177
≥3	28	[illegible]	6	8	3	2	1	6	6	6	2	2	6	3	3	33	468-1	156	1679	2431	3113

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS

1 — 43.9N 8.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3661	3661
≥20																2	SEA-2	2	736	3661	3661
≥16								1								3	SEA-2	4	813	3749	3756
≥12	1		1				1									7	SEA-1	10	1292	4180	4209
≥9	1	1	1			1			1	1						21	1806-1	27	1709	3897	3996
≥6	14	3	3	5	4	5	5	4	1	1	4	2	2	1	1	38	906-1	93	1783	3204	3551
≥3	55	31	26	9	7	15	9	6	9	4	6	3	3	3	2	34	726-1	222	1754	2476	3505

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3839	3840
≥20																5	SEA-3	5	1405	4284	4291
≥16			2	1				1								8	SEA-2	12	1376	4179	4216
≥12	5	2	2		1	2	1			1			2			22	1692-1	38	1753	3777	3914
≥9	5	7	9	6	4	6	1	4	2	1	4	2	3	4	2	46	876-1	106	2204	3267	3656
≥6	24	18	12	11	15	7	8	7	5	6	4	5	1	7	8	38	840-1	176	1965	2515	3451
≥3	43	23	25	20	8	10	10	6	7	8	4	4	1	2	6	17	702-1	194	1361	1595	3443

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3743	3744
≥20																2	SEA-2	2	736	3743	3744
≥16									1							4	SEA-3	5	1198	4264	4272
≥12	1			1			1				1			1		7	SEA-1	12	1048	4082	4124
≥9	2	1	1		2	1	1				1	1	1			21	1416-1	32	1364	3616	3725
≥6	3	2	5	2	5	1	2	1	1	2	2			4	3	41	1398-1	74	1872	3291	3581
≥3	28	18	16	14	11	2	10	6	4	10	4	2	4	4	3	39	510-1	175	1904	2674	3456

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3743	3744
≥20																2	SEA-2	2	736	3742	3744
≥16																4	SEA-3	4	1339	4226	4233
≥12		2			1					2						16	1830-1	21	1550	3954	4004
≥9	5	4	5		2	3	2	2		1	2	1	1	1	1	32	882-1	62	1943	3578	3768
≥6	13	12	8	8	6	3	4	4	4	4	1	3	3	2	5	44	732-1	124	2048	2901	3466
≥3	35	20	15	12	12	12	8	2	9	4	7	6	[illegible]	6	4	30	714-1	184	1707	2106	3431

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3661	3661
≥20																2	SEA-1	2	709	3634	3634
≥16															1	5	SEA-2	6	1037	3832	3843
≥12											1				1	7	1698-1	10	936	3848	3890
≥9	4		2			1		1		1		1		2		20	1062-1	32	1327	3597	3715
≥6	5	4		1		2	2	3	1	1	1	1		1	1	40	1158-1	63	2091	3432	3733
≥3	22	10	8	6	4	6	[illegible]	4	[illegible]	2	2	5	3	4	2	48	426-1	140	1990	2774	3502

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28	1															3	SEA-2	4	972	3978	3983
≥24																3	SEA-2	3	970	3974	3983
≥20	1	1	1	1												9	SEA-1	13	1448	4286	4328
≥16	1	1	2													22	SEA-1	26	2022	4192	4306
≥12	9	3	3	5		4	2		1	1	3	1	2	2	2	39	848-1	77	1919	3249	3546
≥9	13	9	5	4	3	5	3	4	3	1	2	4	4	4	1	45	840-1	116	2016	2914	3513
≥6	21	16	11	9	14	5	3	5	5	1	4	4	5	5	4	38	714-1	150	1757	2352	3427
≥3	32	22	15	10	11	14	6	4	5	1	1	3		3	3	24	492-1	163	1304	1600	3427

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3661	3661
≥20																2	SEA-2	2	736	3661	3661
≥16																4	SEA-2	4	1082	3971	3979
≥12																11	SEA-2	11	1573	4215	4239
≥9	3	3				1	1			1		1				17	SEA-1	27	1590	3940	4041
≥6	8	9	6		1	4	1	1	2	2		3	1	2		32	1032-1	72	1939	3391	3724
≥3	22	25	10	17	9	10	5	2	[illegible]	7	6	2	3	2	2	41	456-1	170	1882	2583	3510

HOURS INTERVAL BETWEEN EVENTS

FALL

2 — 43.3N 15.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24								1								2	SEA-2	3	744	3669	3673
>20								1								2	SEA-2	3	744	3669	3674
>16							1									2	SEA-2	3	743	3666	3674
>12							1				1					4	SEA-2	6	793	3678	3693
>9			1		1					1						12	1344-1	15	1120	3709	3753
>6	4		2	2				1	2	1			1	1		27	1152-1	41	1778	3535	3690
>3	18	12	4	6	6	9	3	6	3	7	2	3	1	5		44	618-1	129	2020	2988	3551

HOURS INTERVAL BETWEEN EVENTS

3 — 42.3N 4.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																3	SEA-3	3	1104	3875	3876
>24																4	SEA-3	4	1338	4286	4290
>20	1															7	SEA-3	8	1568	4213	4221
>16	1	1						1								12	SEA-2	15	1684	4089	4136
>12	5	4	1	1	1	2	1	1			1					28	SEA-1	45	2204	3900	4060
>9	11	3	4	3	8	4	1	1		4		3	2	1	2	49	876-1	96	2306	3281	3688
>6	24	18	10	12	10	10	6	7	3	8	3	6	6	6	4	42	714-1	175	2032	2555	3479
>3	39	25	25	20	16	13	12	8	3	8	5	5	2	3	4	22	420-1	210	1476	1743	3423

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3561	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20																3	SEA-3	3	1104	3875	3876
>16									1							6	SEA-2	7	1241	4018	4035
>12	1	1			1		1	1			1					16	1212-1	22	1535	3808	3879
>9	4	1	3		2	4	1	1	1		2	1		1		33	882-1	54	2057	3644	3829
>6	16	18	8	8	1	4	3	1	1	5	1	2	3	2	4	52	726-1	139	2240	2942	3487
>3	59	24	22	8	13	12	10	7	11	6	6	5	7	4	3	23	702-1	220	1632	2091	3426

HOURS INTERVAL BETWEEN EVENTS

6 — 41.9N 8.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20																7	SEA-3	7	1556	4392	4402
>16	2		2		1			1		1			2			10	1626-1	19	1144	3901	3954
>12	5	7	5	1	3		1	3	3	1		4	2	2	1	31	1266-1	69	1829	3562	3808
>9	16	3	7	9	2	4	4	5	1	2	3	1	2	1	7	39	888-1	106	2024	3117	3650
>6	22	15	11	8	9	7	7	5	5	4	5	4	3	4	2	37	834-1	148	1886	2613	3626
>3	43	25	15	10	15	10	8	12	3	3	6	3	3	2	6	22	480-1	186	1393	1667	3423

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																4	SEA-2	4	970	3895	3896
>24																4	SEA-3	4	1337	4186	4199
>20	1	2														6	SEA-3	9	1495	4402	4434
>16	2		2	1	1											17	SEA-1	23	1815	4201	4298
>12	6	5	2	3	3	2	1		1	1		1		2	1	38	894-1	66	1930	3435	3718
>9	13	14	6	1	8	8	4	2	3	3	6	3	5	1	2	48	882-1	133	2126	3019	3632
>6	[illegible]	[illegible]	12	9	11	6	5	6	7	2	5	5	7	2	3	39	714-1	167	1836	2294	3435
>3	33	38	19	14	15	9	10	5	10	5	2	3	2	3	3	18	414-1	188	1218	1453	3418

HOURS INTERVAL BETWEEN EVENTS

9 — 40.1N 1.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20																2	SEA-2	2	736	3661	3661
>16																2	SEA-2	2	736	3659	3661
>12									1							8	SEA-2	9	1353	4037	4055
>9	1	1	3					1			1			1		15	SEA-1	23	1538	4014	4082
>6	12	8	4	1	2	1	3	2			1	1		1	3	33	906-1	72	1822	3314	3579
>3	26	21	24	9	9	11	6	9	3	3	3	2	3	2	2	35	846-1	168	1878	2718	3528

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3698	3700
>24																2	SEA-2	2	736	3780	3783
>20																2	SEA-2	2	736	3779	3783
>16						1										6	SEA-2	7	1185	4101	4116
>12	1	1		1		1			1						1	18	SEA-1	25	1460	3937	4008
>9	5	3	1	1	2	1		2		2	1	1	1	1		36	954-1	57	1851	3483	3681
>6	9	12	10	2	1	9	8	6	4	2	2	4	1	3	4	38	954-1	115	2024	3063	3571
>3	25	6	18	[illegible]	12	10	9	12	4	7	1	2	6		4	30	672-1	178	1706	2296	3459

HOURS INTERVAL BETWEEN EVENTS

12 — 40.6N 18.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20									1							2	SEA-1	3	706	3630	3634
>16								1								4	SEA-1	5	899	3764	3780
>12	2		1				1									10	SEA-1	14	1404	3807	3853
>9	3	2	3	1	1	1	2			3			1		2	28	918-1	47	1830	3591	3752
>6	6	7	3	4	4	1	6	2	2	3	3	3	2		5	37	714-1	88	2038	3152	3564
>3	26	15	16	10	14	7	9	5	4	2	5	5	4	2	5	40	432-1	169	1855	2426	3474

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20																2	SEA-2	2	736	3661	3661
>16																3	SEA-2	3	1007	4074	4077
>12			1													11	SEA-1	12	1313	4029	4052
>9	2	3		1	2	2			2							22	996-1	34	1345	3572	3686
>6	14	6	4	4	6	5	2	4	1	1	2	1	1		3	35	864-1	89	1903	3287	3644
>3	[illegible]	24	[illegible]	[illegible]	[illegible]	9	9	2	6	2	5	5	2	3	4	40	846-1	166	1943	2598	3464

HOURS INTERVAL BETWEEN EVENTS

15 — 39.8N 5.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																3	SEA-1	3	949	3955	3962
>20											1					5	SEA-1	6	1264	4101	4119
>16	1	1		1	2											13	SEA-1	18	1803	4162	4226
>12	5	2	4		1				1				1			36	888-1	50	2030	3544	3758
>9	9	8	5	3	3	4	5		2	2	5	5	2	1	3	44	732-1	101	1930	3016	3499
>6	21	13	12	8	6	7	5	8	2	5	4	4	5	3	3	40	714-1	146	1778	2448	3460
>3	40	22	11	8	11	10	9	6	5	6	5	1	3	3	3	27	414-1	170	1325	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3699	3700
>20																4	SEA-2	4	864	3932	3938
>16																8	SEA-1	8	1114	4023	4044
>12	1		[illegible]											1		17	SEA-1	24	1838	3850	3919
>9	6	3					[illegible]									27	1404-1	45	1742	3467	3638
>6	9	6	1		4	4	3	4	6	1	1	2	2	1	1	38	882-1	86	1727	[illegible]	3530
>3	[illegible]	[illegible]	14	[illegible]	8	8	5	[illegible]	6	5	2		2	5	3	38	690-1	[illegible]	1253	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

18 — 39.3N 17.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20											1					2	SEA-2	3	742	3672	3673
>16										1						3	SEA-1	4	1055	3861	3869
>12	1		2			1		1					1			13	2094-1	19	1455	3800	3848
>9	5	3	3		1	3	1				2				3	25	870-1	46	1635	3529	3675
>6	10	3	3	4	1	3	1	5	3		4	2	2	2	2	48	762-1	93	2137	3165	3595
>3	22	17	12	16	8	9	8	8	5	6	12	2	3	5	3	38	372-1	174	[illegible]	2369	3472

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3742	3744
>20																3	SEA-2	3	1008	3895	3899
>16																7	SEA-1	7	1331	4353	4364
>12	3													1		18	SEA-1	25	1711	3987	4060
>9	[illegible]	[illegible]	[illegible]			[illegible]	[illegible]					2		3		36	882-1	69	1950	3477	3716
>6		[illegible]	[illegible]	8			4		3		3	3	3	[illegible]	2	46	852-1	123	2123	2850	3476
>3	[illegible]	[illegible]		[illegible]	[illegible]		8	4	5	4	4	4	2	[illegible]	5	29	402-1	129	1604	1966	3434

HOURS INTERVAL BETWEEN EVENTS

21 — 38.5N 7.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3743	3744
>28																2	SEA-2	2	736	3743	3744
>24	1															3	SEA-1	4	902	3903	3916
>20																8	SEA-1	8	1517	4318	4350
>16	1	1	1			2		1								21	SEA-1	27	1759	3914	4023
>12	8	1	1	1		2			1	1	1	2	1	3	1	30	1308-1	53	1755	3387	3641
>9	20	7	4	2	7	2	3	3	2	3	5	5		2	3	39	840-1	[illegible]	1934	2988	3522
>6	17	11	7	5	5	8	3	3	5	3	2	4	2	3	2	43	720-1	123	1692	2392	3449
>3	25	31	14	8	4	8	5	12	3	8	5	5	5	3	1	25	492-1	162	1338	1658	3425

HOURS INTERVAL BETWEEN EVENTS

22 38.6N 9.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																3	SEA-2	3	972	3978	3981
≥24																3	SEA-1	3	879	3884	3890
≥20																8	SEA-2	8	1358	4335	4361
≥16	3			2	1										1	20	SEA-1	27	1737	3833	3916
≥12	6	4	3	2	1	3	2	1			2	1	2	2		30	SEA-1	59	2042	3566	3794
≥9	9	5	6	2	3	2	5		1	1	4	2	2	1	3	36	870-1	82	1734	3056	3508
≥6	20	20	6	8	5	8	3	6	5	2	3	2	3	3	1	42	840-1	137	1847	2517	3445
≥3	35	22	12	11	6	13	7	4	7	4	8	6	1	4	3	25	486-1	168	1429	1799	3426

HOURS INTERVAL BETWEEN EVENTS

23 38.6N 10.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3660	3661
≥24		1														4	SEA-1	5	876	3918	3929
≥20																7	SEA-2	7	1378	4338	4360
≥16	1					1									1	17	SEA-1	20	1719	4167	4227
≥12	6	2	1	1			1	1	1		2	2	2	1	2	30	1386-1	52	1846	3406	3591
≥9	8	12	3	3	1	2	4	2	2	2	1	5	2	4	1	32	1290-1	84	1765	3052	3457
≥6	19	11	10	10	10	10	8	4	2	1	5	6	1	3	2	38	708-1	140	1770	2608	3448
≥3	32	22	15	4	6	6	12	10	7	3	3	6		3	5	28	300-1	162	1446	1810	3433

HOURS INTERVAL BETWEEN EVENTS

25 38.6N 18.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3661	3661
≥20																2	SEA-2	2	736	3659	3661
≥16	1										1					9	2100-1	11	1668	4178	4197
≥12	1	1		1	2					1			1			21	954-1	28	1528	3587	3673
≥9	7	4	3	1	3	3		1	1	3		2	2		1	40	774-1	71	2118	3414	3663
≥6	11	6	9	3	5	9	5	7	2	3	3	3	5	3	5	46	456-1	125	2038	2863	3495
≥3	29	22	17	9	15	5	11	9	6	4	6	5	6	6	6	29	294-1	185	1628	2079	3473

HOURS INTERVAL BETWEEN EVENTS

26 38.1N 25.4E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3661	3661
≥56																2	SEA-2	2	736	3661	3661
≥48																2	SEA-2	2	736	3661	3661
≥40																2	SEA-2	2	736	3661	3661
≥34																2	SEA-2	2	736	3661	3661
≥28																2	SEA-2	2	736	3661	3661
≥24																2	SEA-2	2	736	3661	3661
≥20			1													4	SEA-3	5	1201	3909	3914
≥16	1															11	2046-1	12	1605	4149	4181
≥12	2	3	1		1				1		1	1		1	1	22	2040-1	34	1468	3690	3810
≥9	9	7	6	1		2	2	2	1	3	3			3	1	37	624-1	77	1793	3244	3567
≥6	17	9	9	3	6	5	5	7	4	7	5	4	3	1	2	43	660-1	130	1919	2706	3508
≥3	23	12	17	9	11	12	12	6	6	8	5	6	2	2	2	38	318-1	171	1695	1984	3437

HOURS INTERVAL BETWEEN EVENTS

28 36.0N 35.2E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3660	3660
≥56																2	SEA-2	2	736	3660	3660
≥48																2	SEA-2	2	736	3660	3660
≥40																2	SEA-2	2	736	3660	3660
≥34																2	SEA-2	2	736	3660	3660
≥28																2	SEA-2	2	736	3660	3660
≥24																2	SEA-2	2	736	3660	3660
≥20																2	SEA-2	2	736	3660	3660
≥16																3	SEA-2	3	770	3677	3678
≥12																5	2046-1	5	832	3775	3782
≥9	1	1														12	1692-1	14	1286	3839	3875
≥6	2		1	1		2	3			1				2		18	1464-1	30	1322	3528	3634
≥3	10	13	8	6	3	4	1	3	1	4	1	1	4	2	1	41	552-1	103	1867	3173	3563

HOURS INTERVAL BETWEEN EVENTS

29 36.0N 4.0W

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3660	3660
≥56																2	SEA-2	2	736	3660	3660
≥48																2	SEA-2	2	736	3660	3660
≥40																2	SEA-2	2	736	3660	3660
≥34																2	SEA-2	2	736	3660	3660
≥28																2	SEA-2	2	736	3660	3660
≥24																2	SEA-2	2	736	3660	3660
≥20																2	SEA-2	2	736	3660	3660
≥16																2	SEA-2	2	736	3660	3660
≥12		1														4	SEA-2	5	1010	3861	3866
≥9	2															7	SEA-2	9	1304	3867	3898
≥6	2	1	4		1		1			1	1			1	1	26	1206-1	39	2060	3814	3959
≥3	21	16	13	8	6	6	2	3	4	5	3	2	1	4	1	53	504-1	148	2188	2960	3556

HOURS INTERVAL BETWEEN EVENTS

31 37.1N 5.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3660	3660
≥56																2	SEA-2	2	736	3660	3660
≥48																2	SEA-2	2	736	3660	3660
≥40																2	SEA-2	2	736	3660	3660
≥34																2	SEA-2	2	736	3660	3660
≥28																2	SEA-2	2	736	3660	3660
≥24																3	SEA-2	3	1036	4006	4009
≥20																3	SEA-2	3	1035	4181	4187
≥16	1															9	SEA-1	10	1553	4351	4378
≥12	1	1								3					2	15	1326-1	22	1375	3639	3725
≥9	2	2	3	3	4	1	2	4	2				1	1	2	31	906-1	68	1698	3372	3631
≥6	14	8	4	8	4	5	5	1	4	3	2	3	2	2	3	40	846-1	108	1903	2833	3465
≥3	45	26	15	8	6	[illegible]	8	4	6	3	2	4	3	3	2	32	714-1	174	1513	1923	3429

HOURS INTERVAL BETWEEN EVENTS

32 37.3N 11.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3660	3660
≥56																2	SEA-2	2	736	3660	3660
≥48																2	SEA-2	2	736	3660	3660
≥40																2	SEA-2	2	736	3660	3660
≥34																2	SEA-2	2	736	3660	3660
≥28																2	SEA-2	2	736	3660	3660
≥24																3	SEA-2	3	793	3754	3757
≥20																4	SEA-1	4	877	3876	3890
≥16	2															13	SEA-1	15	1478	3908	3951
≥12		1	1		2	1	1	1			3		2		1	26	2046-1	39	1831	3607	3761
≥9	7	4	5	4	4	2		2	5	1		2	2		1	43	864-1	82	1950	3148	3501
≥6	15	13	8	3	2	6	3	2	5	3	4	5	2	4		43	702-1	118	1791	2693	3475
≥3	39	23	20	9	12	7	8	9	1	2	1	5	4	1	1	28	336-1	170	1365	1785	3431

HOURS INTERVAL BETWEEN EVENTS

34 36.4N 28.5E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3658	3658
≥56																2	SEA-2	2	736	3658	3658
≥48																2	SEA-2	2	736	3658	3658
≥40																2	SEA-2	2	736	3658	3658
≥34																2	SEA-2	2	736	3658	3658
≥28																2	SEA-2	2	736	3658	3658
≥24																3	SEA-2	3	903	3810	3811
≥20	2	1														5	SEA-2	8	1237	4079	4091
≥16	3															10	SEA-1	13	1404	4061	4094
≥12	4			1	1										1	22	2046-1	29	1657	3889	3976
≥9	16	1	4		2								2	3	3	29	1842-1	66	1586	3496	3721
≥6	18	12	4	2	6	2	1	3	3	1	5	4	2	2		42	1440-1	107	1838	3151	3650
≥3	35	14	12	10	9	6	8	2	4	11	3	5	2	2	2	38	384-2	163	[illegible]	2178	3459

HOURS INTERVAL BETWEEN EVENTS

35 35.9N 31.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3658	3658
≥56																2	SEA-2	2	736	3658	3658
≥48																2	SEA-2	2	736	3658	3658
≥40																2	SEA-2	2	736	3658	3658
≥34																2	SEA-2	2	736	3658	3658
≥28																2	SEA-2	2	736	3658	3658
≥24																2	SEA-2	2	736	3658	3658
≥20		1		1												5	SEA-4	7	1555	4297	4306
≥16	1															10	SEA-1	13	1286	3939	3976
≥12				1										2		16	2046-1	20	1384	3753	3835
≥9	6	1	1	1	1						1	2	1		2	29	1650-1	45	1489	3563	3754
≥6	[illegible]	5	2	4	3	1	4		1	1	2	3	3	3	2	35	1068-1	86	1658	3152	3599
≥3	49	[illegible]	12	9	8	[illegible]	2	6	4	4	5	3	2	3	3	35	552-1	167	1628	2514	[illegible]

HOURS INTERVAL BETWEEN EVENTS

37 36.5N 19.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3657	3657
≥56																2	SEA-2	2	736	3657	3657
≥48																2	SEA-2	2	736	3657	3657
≥40																2	SEA-2	2	736	3657	3657
≥34																2	SEA-2	2	736	3657	3657
≥28																2	SEA-2	2	736	3657	3657
≥24																3	SEA-2	3	974	3893	3896
≥20																4	SEA-1	4	962	3878	3888
≥16										1						9	2112-1	10	1583	4122	4157
≥12	4	1	1	1	2	1	2	1	1	1	1	1			1	21	1524-1	39	1712	3785	[illegible]
≥9	4	7	5	3	3	2	3	4	1		2	2			1	42	690-1	79	1902	3418	3543
≥6	16	9	7	4	8	8	1	3	4	5	4	4		5	4	42	666-1	124	1815	2743	[illegible]
≥3	29	24	22	16	[illegible]	5	5	4	5	8	5	3	6	6	4	33	318-1	182	1599	1882	[illegible]

HOURS INTERVAL BETWEEN EVENTS

38 36.3N 22.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3657	3657
≥56																2	SEA-2	2	736	3657	3657
≥48																2	SEA-2	2	736	3657	3657
≥40																2	SEA-2	2	736	3657	3657
≥34																2	SEA-2	2	736	3657	3657
≥28																3	SEA-2	3	975	3896	3897
≥24																3	SEA-2	3	974	3894	3897
≥20																3	SEA-2	3	974	3894	3898
≥16																9	SEA-1	9	1469	4107	4134
≥12	2	4														18	1128-1	24	1384	3704	3803
≥9	8	3	4	3		1	1		2	2		1	1		3	30	1146-1	59	1643	3405	3689
≥6	16	6	1	10	5	3	6	3	1	5	2	3	5	3		43	414-1	118	1772	2801	3462
≥3	61	28	20	13	16	9	11	7	3	8	4	6	5	3	6	25	378-1	225	1519	1781	3446

HOURS INTERVAL BETWEEN EVENTS

40 36.0N 25.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3657	3657
≥56																2	SEA-2	2	736	3657	3657
≥48																2	SEA-2	2	736	3657	3657
≥40																2	SEA-2	2	736	3657	3657
≥34																3	SEA-3	3	1104	3885	3886
≥28																3	SEA-3	3	1104	3885	3886
≥24																4	SEA-3	6	1234	3994	4000
≥20		2														4	SEA-3	6	1231	3980	3999
≥16		1									1			1		15	2046-1	18	1268	3737	3808
≥12	1	1			1			1			1		1	2		26	1650-1	40	1456	3540	3742
≥9	11	6	1	2	3	3	4	1	1	2	5	4	1	2		42	1434-1	88	1887	3190	3659
≥6	13	11	7	4	7	5	4	4	6	4	6	5	3	3	2	43	582-1	127	1828	2566	3497
≥3	30	18	16	10	10	14	10	9	7	5	2	2	3	1	2	30	348-1	[illegible]	1454	1723	3433

HOURS INTERVAL BETWEEN EVENTS

41 35.3N 30.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3657	3657
≥56																2	SEA-2	2	736	3657	3657
≥48																2	SEA-2	2	736	3657	3657
≥40																2	SEA-2	2	736	3657	3657
≥34																2	SEA-2	2	736	3657	3657
≥28																2	SEA-2	2	736	3657	3657
≥24																3	SEA-3	3	1104	3887	3888
≥20					1											5	SEA-3	6	1209	3967	3977
≥16		1													1	9	2100-1	11	1328	3963	4009
≥12		1										1				21	1644-1	23	1461	3675	3788
≥9	3		2	1		2		1		1		1	1	1		32	1548-1	46	1592	3458	3719
≥6	8	4	4	2	3	1	4	2		2	4	3	1	1		37	810-1	76	1593	3054	3595
≥3	33	15	14	10	10	7	3	9	6	6	4	5	2	3	3	38	438-1	168	[illegible]	2268	3465

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

38.6N 10.9E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3660	3661
4	SEA-[illegible]	5	876	3918	3929
7	SEA-2	7	1378	4338	4360
17	SEA-1	20	1719	4167	4227
30	1386-1	52	1846	3406	3591
32	1290-1	84	1765	3052	3457
38	708-1	140	1770	2608	3448
28	300-1	162	1446	1810	3433

24 — 38.7N 12.6E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3699	3700
>24	1															4	SEA-2	5	1028	4166	4176
>20																7	SEA-1	7	955	4087	4108
>16	1				1	1								1		18	SEA-1	22	1721	4046	4114
>12	3	2		1	1		1		1			2	1		2	27	1392-1	41	1698	3342	3531
>9	12	5	2	2	1	3	4	3	1	1	3	4	1	1	1	35	1284-1	79	1770	3134	3528
>6	16	11	1	13	4	7	5	4	4	1	4	3	3	1	1	44	720-1	122	1836	2674	3476
>3	34	29	14	6	6	9	8	7	4	5	3	5	2	1	2	29	684-1	164	1435	1905	3450

HOURS INTERVAL BETWEEN EVENTS

38.1N 25.4E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
2	SEA-2	2	736	3661	3661
4	SEA-3	5	1201	3909	3914
11	2046-1	12	1605	4149	4181
22	2040-1	34	1468	3690	3810
37	674-1	77	1793	3244	3567
43	660-1	130	1919	2706	3508
38	318-1	171	1695	1984	3437

27 — 37.4N 1.7E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3661	3661
>56																2	SEA-2	2	736	3661	3661
>48																2	SEA-2	2	736	3661	3661
>40																2	SEA-2	2	736	3661	3661
>34																2	SEA-2	2	736	3661	3661
>28																2	SEA-2	2	736	3661	3661
>24																2	SEA-2	2	736	3661	3661
>20																3	SEA-2	3	1008	3901	3904
>16																3	SEA-2	3	1007	3893	3904
>12	2	1													1	17	SEA-1	21	1653	4016	4071
>9	8	3	2	1	2	2	1	1	1	1		1	1		3	25	996-1	52	1806	3710	3897
>6	7	4	7	6	4	6	5	2		3	4	2	1	2	2	42	888-1	97	2122	3034	3534
>3	41	33	12	16	13	13	7	3	8	1	6	7	2	5	3	37	438-1	207	1870	2222	3452

HOURS INTERVAL BETWEEN EVENTS

36.0N 4.0W

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
4	SEA-2	5	1010	3861	3866
[illegible]	SEA-2	9	1304	3867	3898
26	1206-1	39	2060	3814	3959
[illegible]	524-1	148	2188	2960	3556

30 — 36.5N 0.7W

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3660	3660
>56																2	SEA-2	2	736	3660	3660
>48																2	SEA-2	2	736	3660	3660
>40																2	SEA-2	2	736	3660	3660
>34																2	SEA-2	2	736	3660	3660
>28																2	SEA-2	2	736	3660	3660
>24																2	SEA-2	2	736	3660	3660
>20																2	SEA-2	2	736	3660	3660
>16																3	SEA-2	3	1008	3814	3816
>12	1		1													8	SEA-1	10	1195	4388	4421
>9	5	1	1				1			1	1		1		1	20	1650-1	32	1562	3639	3774
>6	9	13	2	3	5	4	3	2	1	2	2	2	2		2	35	1098-1	87	1907	3205	3604
>3	24	17	13	14	8	7	13	7	3	9	3	4	1	1	6	45	372-2	175	1962	2500	3510

HOURS INTERVAL BETWEEN EVENTS

37.3N 11.8E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
2	SEA-2	2	736	3660	3660
3	SEA-2	3	793	3754	3757
4	SEA-1	4	877	3876	3890
[illegible]	SEA-1	15	1478	3908	3951
26	2246-1	33	1831	3607	3761
43	864-1	82	1950	3148	3501
47	[illegible]	118	1791	2693	[illegible]
[illegible]	336-1	[illegible]	1365	[illegible]	[illegible]

33 — 36.6N 26.9E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3658	3658
>56																2	SEA-2	2	736	3658	3658
>48																2	SEA-2	2	736	3658	3658
>40																2	SEA-2	2	736	3658	3658
>34																2	SEA-2	2	736	3658	3658
>28																3	SEA-3	3	1104	3889	3890
>24																4	SEA-3	4	1234	3998	4001
>20																7	SEA-1	8	1195	3933	3951
>16	1	1														15	2046-1	17	1330	3784	3838
>12	5	5		1			1							2	1	26	2040-1	41	1443	3601	3766
>9	9	8	4	2	3	2	1	2	1	2	3	4	1			41	1452-1	83	1847	3283	3665
>6	13	5	10	6	3	2	5	4	7	7	3	3		4	3	44	606-1	125	1828	2736	3507
>3	31	25	14	9	13	11	9	3	13	4	5	2	1	1	3	34	378-1	178	1598	1955	3435

HOURS INTERVAL BETWEEN EVENTS

35.9N 31.8E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
2	SEA-2	2	736	3658	3658
[illegible]	SEA-4	[illegible]	[illegible]	4297	4326
[illegible]	SEA-[illegible]	[illegible]	1286	3939	[illegible]
[illegible]	[illegible]	[illegible]	1184	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1489	3563	[illegible]
[illegible]	268	86	1658	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	1628	[illegible]	[illegible]

36 — 35.6N 2.2W

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3658	3658
>56																2	SEA-2	2	736	3658	3658
>48																2	SEA-2	2	736	3658	3658
>40																2	SEA-2	2	736	3658	3658
>34																2	SEA-2	2	736	3658	3658
>28																2	SEA-2	2	736	3658	3658
>24																2	SEA-2	2	736	3658	3658
>20																2	SEA-2	2	736	3658	3658
>16																2	SEA-1	2	641	3562	3563
>12																4	SEA-1	4	734	3605	3614
>9	1	2	2							1						14	2106-1	20	1699	3997	4063
>6	2	6	5	[illegible]	4	4		1		3	2		1	3		34	1122-1	70	1905	3383	3650
>3	18	15	9	14	[illegible]	4	2	7	3	6	8	5	2	2	1	44	474-1	148	1988	2622	3470

HOURS INTERVAL BETWEEN EVENTS

36.3N 22.6E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
[illegible]	SEA-2	3	[illegible]	3896	[illegible]
[illegible]	SEA-2	3	[illegible]	3894	3897
[illegible]	SEA-2	3	[illegible]	3894	3898
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4134
[illegible]	[illegible]	24	[illegible]	[illegible]	3803
[illegible]	[illegible]	[illegible]	1644	3405	3689
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3462
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3446

39 — 36.2N 24.3E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3657	3657
>56																2	SEA-2	2	736	3657	3657
>48																2	SEA-2	2	736	3657	3657
>40																2	SEA-2	2	736	3657	3657
>34																2	SEA-2	2	736	3657	3657
>28																2	SEA-2	2	736	3657	3657
>24																4	SEA-2	4	1096	4004	4006
>20																5	SEA-2	6	1211	4149	4161
>16																12	2106-1	14	1447	4007	4060
>12	4	1			1			1	1				2	2		25	1650-1	31	1414	3530	3729
>9	2	5	3	4	2	3	2	2		3	3	2	1	2	1	32	594-1	70	1534	3140	3554
>6	2	12	9	6	2	4	3	8	6	4	6	1	4	3	1	43	582-1	117	1864	2588	3496
>3	21	[illegible]	9	10	9	10	8	13	7	5	2	7	5	2	1	29	294-1	155	1435	1745	3446

HOURS INTERVAL BETWEEN EVENTS

35.3N 30.8E

96+	MAX	TE	T	Te	TH
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
2	SEA-2	2	736	3657	3657
[illegible]	SEA-[illegible]	[illegible]	1224	3887	3888
[illegible]	SEA-[illegible]	[illegible]	[illegible]	3967	3977
[illegible]	[illegible]	[illegible]	1328	3963	4009
[illegible]	744	46	[illegible]	3675	3788
[illegible]	748	46	[illegible]	3458	[illegible]
[illegible]	[illegible]	[illegible]	1423	3054	[illegible]
[illegible]	438	[illegible]	[illegible]	2268	[illegible]

42 — 34.7N 34.8E

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>64																2	SEA-2	2	736	3657	3657
>56																2	SEA-2	2	736	3657	3657
>48																2	SEA-2	2	736	3657	3657
>40																2	SEA-2	2	736	3657	3657
>34																2	SEA-2	2	736	3657	3657
>28																2	SEA-2	2	736	3657	3657
>24																2	SEA-2	2	736	3657	3657
>20																3	SEA-2	3	820	3723	3724
>16																3	SEA-1	3	744	3728	3732
>12																8	SEA-2	9	1320	3994	4023
>9			1			1	2	1								14	1818-1	19	1302	3729	3810
>6	2		2	1	2	2	2						1	1	1	24	804-1	38	1391	3458	3656
>3	2	4	8	1	4	2	4	6	3	2	1	1	1		2	39	618-1	96	1722	2966	3500

HOURS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

43 36.0N 13.5E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-2	2	736	3656	3656
≥24																2	SEA-2	2	736	3692	3695
≥20																4	SEA-1	4	880	3833	3843
≥16																8	1956-1	8	950	3756	3786
≥12			2			3									1	22	SEA-1	28	1536	3632	3738
≥9	8	1	2	1	3	2		2	2	1	3	1		1		35	1386-1	62	1657	3293	3568
≥6	17	10	6	9	5	3	3	3	3	5	3	3	5	5		43	642-1	123	1901	2792	3462
≥3	34	23	23	12	7	18	3	5	10	8	4	10	3	1	3	30	324-1	194	1587	1885	3437

HOURS INTERVAL BETWEEN EVENTS

44

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16	1												
≥12	1			3			1					1	
≥9	5	6	2	1		1	2		2		3	2	1
≥6	14	8	4	5	6	7	3	4	6	2	3	2	1
≥3	29	31	13	16	16	10	5	6	6	5	7	6	1

HOURS INTERVAL BETWEEN EVENTS

46 35.0N 28.3E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-2	2	736	3656	3656
≥24																2	SEA-2	2	736	3673	3675
≥20																6	SEA-3	6	1225	4084	4105
≥16		1												1		12	SEA-1	14	1356	4009	4061
≥12	4	5	3		1								1	1		26	1956-1	41	1526	3567	3736
≥9	5	3	4	1	5	1	3		2	1	2		2	3		39	1440-1	71	1849	3318	3701
≥6	11	10	8	5	5	9	2	3	5	4	3	1	4	3	4	42	1308-1	119	1952	2825	3633
≥3	31	23	10	10	8	7	12	5	11	3	6	1	4	2	4	32	372-1	169	1581	1893	3448

HOURS INTERVAL BETWEEN EVENTS

47

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16										1			
≥12	1	2	1		1			1		1	3		
≥9	3	3	3	3	2	1	3	4	1	3	1		
≥6	12	9	3	8	11	7	4	3	6	2		4	4
≥3	43	30	23	19	13	10	5	6	7	6	6	4	5

HOURS INTERVAL BETWEEN EVENTS

49 34.8N 24.1E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-1	2	607	3758	3759
≥24																2	SEA-1	2	607	3758	3759
≥20																3	SEA-2	3	975	4268	4275
≥16	1															8	SEA-2	9	1180	4228	4257
≥12		1		1												16	SEA-1	18	1368	3841	3938
≥9	2			1		2	1	1	1		1		1			31	864-1	41	1536	3360	3594
≥6	6	3	5	6	4	1	3	3	1		1	1	5	2	1	31	846-1	73	1449	3049	3513
≥3	22	16	10	11	5	7	7	4	7	2	3	2	5	5	6	39	354-1	151	1819	2430	3476

HOURS INTERVAL BETWEEN EVENTS

50

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20	1												
≥16		1											
≥12	2		1			1						1	1
≥9	4			3	2	1		1	3	1	3	1	
≥6	14	7	6	1	6	4	1	3	6	4	2	2	
≥3	15	19	16	6	17	4	7	1	5	6	[illegible]	[illegible]	6

HOURS INTERVAL BETWEEN EVENTS

52 33.7N 28.0E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																1	SEA-1	1	368	3482	3482
≥56																1	SEA-1	1	368	3482	3482
≥48																1	SEA-1	1	368	3482	3482
≥40																1	SEA-1	1	368	3482	3482
≥34																1	SEA-1	1	368	3482	3482
≥28																1	SEA-1	1	368	3482	3482
≥24																1	SEA-1	1	368	3678	3684
≥20			1													4	1722-1	5	448	3688	3711
≥16	2		1													13	1554-1	16	1007	3730	3812
≥12	3	5	1	2		1			1	1			1	1		25	672-1	41	1184	3384	3599
≥9	8	6	3	1	1	4	3	1	1	5	1	1		2	2	33	648-1	72	1407	3092	3528
≥6	11	12	1	7	6	4	4	3	5	2	3		2	3	2	35	636-1	100	1518	2681	3497
≥3	28	19	20	8	8	9	3	6	5	8	3	5	3	2	4	27	336-1	158	1335	1740	3438

HOURS INTERVAL BETWEEN EVENTS

53

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16	1	1											
≥12		1				1						1	
≥9	3			2	1	1		1		1	1	2	[illegible]
≥6	9	6	[illegible]	5	1	2	1	4	1	4	4	2	[illegible]
≥3	19	16	[illegible]	11	4	13	6	5	2	12	6	3	

HOURS INTERVAL BETWEEN EVENTS

55 34.0N 15.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3481	3481
≥56																				3481	3481
≥48																				3481	3481
≥40																				3481	3481
≥34																				3481	3481
≥28																				3519	3520
≥24																				3478	3481
≥20																				3478	3481
≥16																3	342-1	3	103	3564	3584
≥12	1															12	1140-1	13	697	3749	3828
≥9	2	2	1	2	1	1	1		1	1	1		1	1		28	1392-1	43	1323	3501	3732
≥6	13	3	4	4	1	3	2	3	2	4	2	1	3	4	1	47	546-1	97	1776	2902	3499
≥3	30	18	11	22	9	11	8	6	3	8	6	1	4	3	7	28	228-1	175	1408	1942	3426

HOURS INTERVAL BETWEEN EVENTS

56

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20	1												
≥16	1										1		
≥12		1	1					1					
≥9	5	2	1	1	1		2			4	2	2	[illegible]
≥6	15	5	2	4	6	8	1	4	4	2	1	2	[illegible]
≥3	42	42	26	13	13	11	8	[illegible]	8	6	10	4	4

HOURS INTERVAL BETWEEN EVENTS

58 33.1N 19.9E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3479	3479
≥56																				3479	3479
≥48																				3479	3479
≥40																				3479	3479
≥34																				3479	3479
≥28																				3478	3479
≥24																				3477	3479
≥20																1	162-1	1	27	3574	3582
≥16																5	666-1	5	290	3715	3752
≥12		1	1					1		1					1	14	798-1	19	827	3472	3593
≥9	3	5		3	2	1	2	1		1		2	1	2		28	630-1	51	1320	3231	3542
≥6	9	5	4	8	1	6	7	2	3		3	4	4	3	1	38	672-1	98	1796	2770	3471
≥3	38	25	15	16	15	7	9	6	6	9	3	3	4	5	2	26	366-1	189	1432	1739	3450

HOURS INTERVAL BETWEEN EVENTS

59

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20				1									
≥16	1	1	1								1		
≥12	2	1						1		1		2	[illegible]
≥9	6	3	1		2		1	1	3	1	2	1	
≥6	8	3	6	2	3	3	1	3	5	1	3	3	[illegible]
≥3	28	24	10	18	10	8	5	1	[illegible]	5	6	4	[illegible]

HOURS INTERVAL BETWEEN EVENTS

61 31.7N 32.4E

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
≥64																				3477	3477
≥56																				3477	3477
≥48																				3477	3477
≥40																				3477	3477
≥34																				3477	3477
≥28																				3477	3477
≥24																				3493	3496
≥20																				3485	3496
≥16	2															2	426-1	4	129	3465	3496
≥12		1	1					1								6	1140-1	9	565	3619	3699
≥9		1			1						1		2			16	948-1	21	819	3347	3520
≥6	12	4	1	3	1	2	1	2	4	2	2	1	3	1	2	30	624-1	69	1285	3066	3501
≥3	24	15	4	7	10	7	6	3	5	5	5	1	2	6	1	35	336-1	140	1527	2236	3449

HOURS INTERVAL BETWEEN EVENTS

62

WAVE HEIGHT (FT)	6	12	18	24	30	36	42	48	54	60	66	72	78
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16													
≥12													
≥9	2	1	2	1									
≥6	6	2	4	1	1	2		1	1		1	1	1
≥3	[illegible]	16	19	11	8	8	5	4	11	6	[illegible]	3	[illegible]

HOURS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-2	2	736	3693	3695
≥24																2	SEA-2	2	736	3651	3656
≥20																4	SEA-2	4	1032	3947	3955
≥16	1															6	SEA-1	7	1228	3954	3974
≥12	1			3			1					1				18	2112-1	24	1551	3837	3920
≥9	5	6	2	1		1	2		2		3	2	1	1		29	1308-1	55	1624	3403	3628
≥6	14	8	4	5	6	7	3	4	6	2	3	2	1	4	6	43	690-1	118	1889	2890	3471
≥3	29	31	13	16	16	10	5	6	6	5	7	6	1	5	2	32	480-1	190	1606	2073	3447

HOURS INTERVAL BETWEEN EVENTS

45 — 35.2N 28.6E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-2	2	736	3656	3656
≥24																3	SEA-3	3	1104	4142	4145
≥20			1													5	SEA-3	6	1249	4004	4019
≥16	1														1	15	2046-1	17	1314	3760	3828
≥12	7	6		2							1	1		2		28	1950-1	47	1686	3547	3744
≥9	6	4	3	2	2	2	2	2	2	1	1	4	1	1	1	43	1440-1	77	1945	3230	3659
≥6	8	10	8	8	4	5	6	4	2	3	3	4	4	1	3	42	600-1	115	1726	2612	3501
≥3	21	17	8	19	12	6	13	7	4	4	5	3	3	2	2	29	366-1	155	1414	1812	3434

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3655	3656
≥28																2	SEA-2	2	736	3654	3656
≥24																2	SEA-1	2	606	3756	3759
≥20																3	SEA-1	3	664	3809	3820
≥16										1						11	2118-1	12	1451	3937	3971
≥12	1	2	1		1			1		1	3				2	23	1260-1	35	1454	3534	3681
≥9	3	3	3	3	2	1	3	4	1	3	1			1		40	684-1	68	1797	3232	3568
≥6	12	9	3	8	11	7	4	3	6	2		4	4	3	2	44	672-1	122	1797	2704	3473
≥3	43	30	23	19	13	10	5	6	7	6	6	4	5	4	6	22	324-1	209	1426	1692	3446

HOURS INTERVAL BETWEEN EVENTS

48 — 35.1N 20.8E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3656	3656
≥56																2	SEA-2	2	736	3656	3656
≥48																2	SEA-2	2	736	3656	3656
≥40																2	SEA-2	2	736	3656	3656
≥34																2	SEA-2	2	736	3656	3656
≥28																2	SEA-2	2	736	3654	3656
≥24																2	SEA-1	2	606	3756	3759
≥20																3	SEA-1	3	665	4071	4082
≥16	1															12	SEA-1	13	1468	3952	3990
≥12	3	2						1		1	2	2		2		23	1254-1	36	1510	3553	3694
≥9	5	2	2	3		2	4	1	4	1		1	1		1	30	786-1	57	1496	3269	3576
≥6	10	8	10	5	6	4	6	1	2	4	1	2	1	1	3	52	486-1	116	1865	2795	3475
≥3	26	22	12	15	23	20	11	3	1	10	5	6	6	6	7	24	324-1	197	1579	1889	3454

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3655	3655
≥56																2	SEA-2	2	736	3655	3655
≥48																2	SEA-2	2	736	3655	3655
≥40																2	SEA-2	2	736	3655	3655
≥34																2	SEA-2	2	736	3655	3655
≥28																2	SEA-2	2	736	3655	3655
≥24																2	SEA-2	2	736	3672	3674
≥20	1															5	SEA-3	6	1204	3884	[illegible]
≥16		1														10	2052-1	11	1207	3807	3861
≥12	2		1			1						1	1			17	1302-1	23	1183	3555	3699
≥9	4			3	2	1		1	3	1	3	1		1	2	31	1290-1	53	1485	3377	3685
≥6	14	7	6	1	6	4	1	3	6	4	2	2			3	34	720-1	93	1563	2871	3531
≥3	15	19	16	6	17	4	7	1	5	6	11	1	6	4		34	342-1	152	1502	1954	3455

HOURS INTERVAL BETWEEN EVENTS

51 — 33.5N 33.6E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																2	SEA-2	2	736	3655	3655
≥56																2	SEA-2	2	736	3655	3655
≥48																2	SEA-2	2	736	3655	3655
≥40																2	SEA-2	2	736	3655	3655
≥34																2	SEA-2	2	736	3655	3655
≥28																2	SEA-2	2	736	3655	3655
≥24																2	SEA-2	2	736	3673	3674
≥20																2	SEA-2	2	736	3670	3674
≥16	1															6	SEA-2	7	1172	3934	3963
≥12	1	1			1								1			15	1638-1	20	1322	3691	3781
≥9	1			2	1	1	1			1	1					21	1458-1	29	1331	3441	3627
≥6	5	1	5	2	4	2	1	1		4	1		3	1	2	32	768-1	64	1486	3171	3585
≥3	19	18	12	9	7	6	6	4	9	5	1	2	2	1	5	41	546-1	147	1736	2417	3467

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																1	SEA-1	1	368	3482	3482
≥56																1	SEA-1	1	368	3482	3482
≥48																1	SEA-1	1	368	3482	3482
≥40																1	SEA-1	1	368	3482	3482
≥34																1	SEA-1	1	368	3482	3482
≥28																1	SEA-1	1	368	3482	3482
≥24																1	SEA-1	1	368	3498	3501
≥20																4	SEA-1	4	554	3661	3682
≥16																9	1734-1	11	924	3658	3716
≥12						1					1					15	1452-1	18	971	3550	3690
≥9	2			2	1	1		1		1	1	2	2		1	28	726-1	43	1278	3317	3583
≥6	2	6	1	2	1	2	1	4	1	4	4	2	2		2	36	636-1	86	1441	2903	3510
≥3	[illegible]	[illegible]	[illegible]	[illegible]	4	13	6	5	2	12	6	3		2	2	38	336-1	146	1586	2007	3446

HOURS INTERVAL BETWEEN EVENTS

54 — 34.0N 12.7E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3481	3481
≥56																				3481	3481
≥48																				3481	3481
≥40																				3481	3481
≥34																				3481	3481
≥28																				3481	3481
≥24																				3519	3520
≥20																				3478	3481
≥16																1	378-1	1	63	3602	3615
≥12		1					1				1					6	390-1	9	262	3721	3774
≥9	2	1	2			1		1	1					1	1	18	972-1	28	1058	3437	3588
≥6	8	1	3	2	2	2	1	1	3	2	1	1		2	2	39	966-1	70	1774	3104	3546
≥3	28	15	10	14	5	9	7	4	7	3	5	6	1	6	1	39	348-1	160	1671	2274	3463

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3481	3481
≥56																				3481	3481
≥48																				3481	3481
≥40																				3481	3481
≥34																				3481	3481
≥28																				3481	3481
≥24																				3480	3481
≥20																				3843	3850
≥16											1					4	828-1	6	[illegible]	3905	3938
≥12		1	1					1						1		20	[illegible]	24	1312	3631	3747
≥9	6	2	1	1	1		2			4	2	2	2		1	25	774-1	49	[illegible]	3313	3590
≥6	5	5	2	4	6	8	1	4	4	2	1	2	1	3	3	36	426-1	[illegible]	[illegible]	2868	3475
≥3	42	42	26	13	13	11	8	7	8	6	10	4	4	6	3	24	318-1	[illegible]	1527	1840	[illegible]

HOURS INTERVAL BETWEEN EVENTS

57 — 33.2N 18.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3479	3479
≥56																				3479	3479
≥48																				3479	3479
≥40																				3479	3479
≥34																				3479	3479
≥28																				3477	3479
≥24																				3477	3479
≥20																1	156-1	1	26	3576	3582
≥16										1						3	390-1	4	158	3640	3665
≥12									1							12	522-1	13	624	3481	3554
≥9	3	3	4		1		1	1	2		1	1		2		28	780-1	47	1398	3365	3595
≥6	11	2	3	4	2	6	5	2	3	1	1	4	2	3	2	41	672-1	92	1702	2843	[illegible]
≥3	24	27	14	15	19	11	4	5	9	8	2	7	4	5	2	31	246-1	[illegible]	1493	[illegible]	3435

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3478	3478
≥56																				3478	3478
≥48																				3478	3478
≥40																				3478	3478
≥34																				3478	3478
≥28																				3478	3478
≥24																				3478	3478
≥20																2	666	3	[illegible]	3594	[illegible]
≥16											1					3	552	[illegible]	[illegible]	3540	3592
≥12	2											2	2			18	672	[illegible]	[illegible]	3331	3503
≥9	6	3			2				3		2	1		2	2	24	666	49	[illegible]	3199	3550
≥6	8	3	6	2	3	3		3	[illegible]	1	3	3	2		4	33	630-1	80	1463	2872	3552
≥3	28	24	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	5	6	4	2	3	[illegible]	26	468-1	158	1460	1950	3433

HOURS INTERVAL BETWEEN EVENTS

60 — 32.2N 29.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3478	3478
≥56																				3478	3478
≥48																				3478	3478
≥40																				3478	3478
≥34																				3478	3478
≥28																				3478	3478
≥24	1																			3494	3497
≥20	1									1						1	426-1	3	82	3474	3497
≥16	1	1							1							5	666-1	8	349	3552	3611
≥12		2					1				1	1	1			14	660-1	20	707	3458	3597
≥9		1	2	1			2		1	1	2		1	1		22	696-1	34	1023	3294	3558
≥6	5	4	2	4	1		1	4	4	1	5	1	1		1	31	666-1	65	1229	2929	3483
≥3	28	11	14	8	9	4	5	6	1	7	2	3	5		1	35	468-1	139	1540	2200	3439

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3477	3477
≥56																				3477	3477
≥48																				3477	3477
≥40																				3477	3477
≥34																				3477	3477
≥28																				3477	3477
≥24																				3477	3477
≥20																				3474	3477
≥16																1	348-1	1	58	3496	3507
≥12																5	534-1	6	258	3503	3541
≥9	4		4													18	522-1	24	725	3409	3561
≥6	6	2	4	1	1	2		1	1		1	1	1	1	4	42	648-1	68	1577	3060	3490
≥3	[illegible]	16	[illegible]	[illegible]	8	8	5	4	11	6	7	3	10	4	3	34	378-1	[illegible]	1626	2244	3423

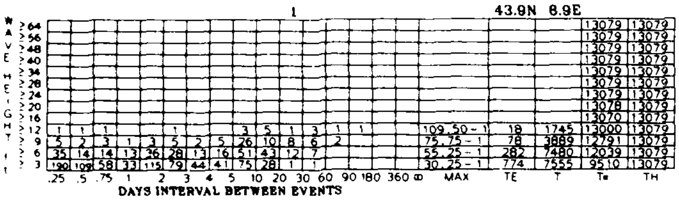
HOURS INTERVAL BETWEEN EVENTS

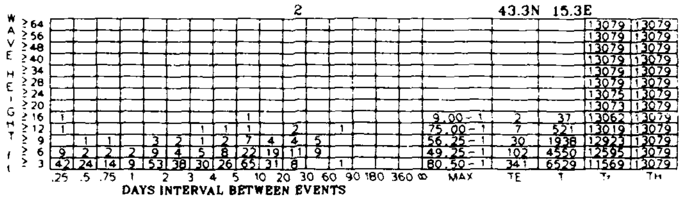
63 — 31.2N 18.9E

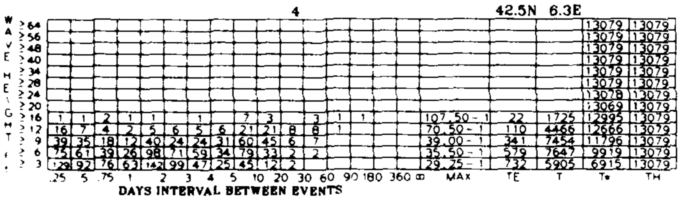
WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥64																				3398	3398
≥56																				3398	3398
≥48																				3398	3398
≥40																				3398	3398
≥34																				3398	3398
≥28																				3398	3398
≥24																				3398	3398
≥20	1																			3398	3398
≥16	1		1																	3398	3398
≥12	1		1							1						3	198-1	6	96	3498	3540
≥9	1	3							1			1			1	13	409-1	20	495	3420	3564
≥6	6	3	2		5	2	1	2	1	6	1	3	1	2	1	28	516-1	64	1213	3059	3524
≥3	41	25	12	12	12	10	11	4	5	5	1	5	6	5	4	33	408-1	191	1586	1954	3414

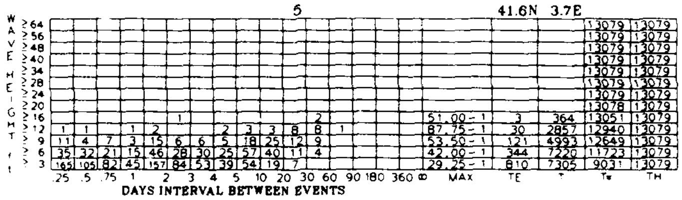
HOURS INTERVAL BETWEEN EVENTS

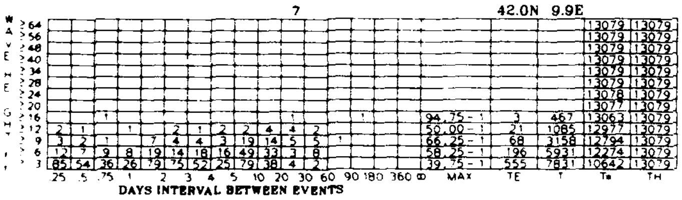
ANNUAL

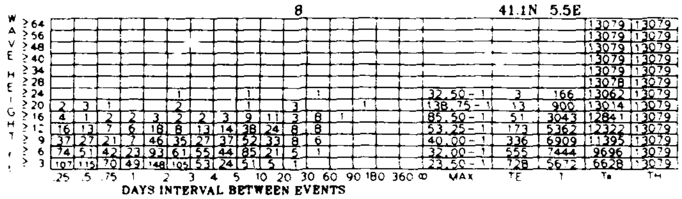

1
43.9N 8.9E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

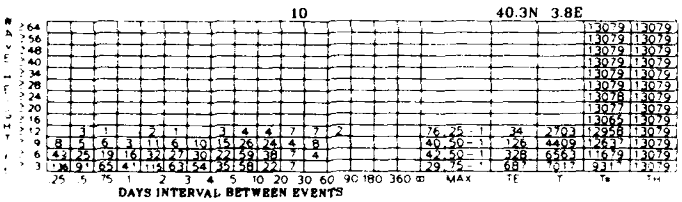

2
43.3N 15.3E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

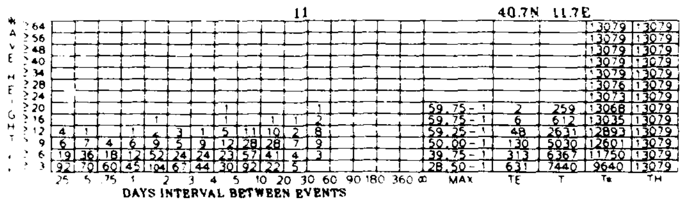

4
42.5N 6.3E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

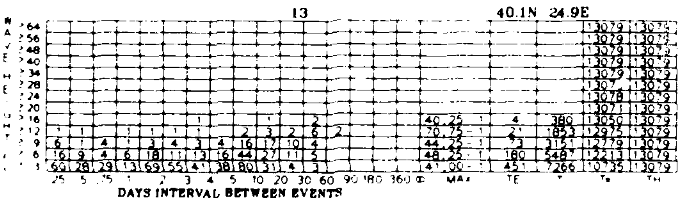

5
41.6N 3.7E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

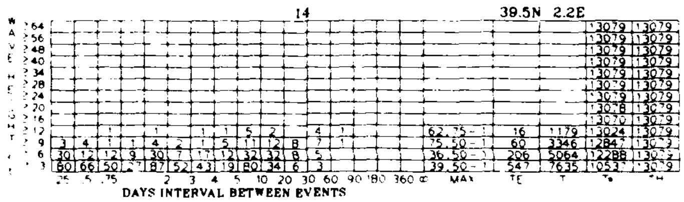

7
42.0N 9.9E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

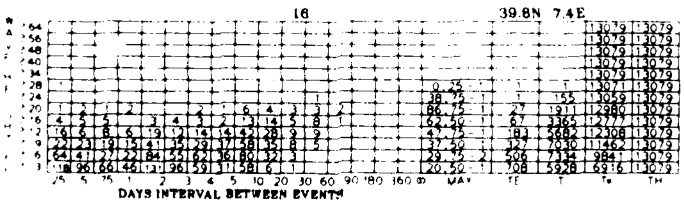

8
41.1N 5.5E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

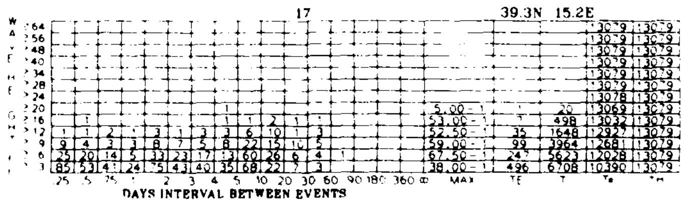

10
40.3N 3.8E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

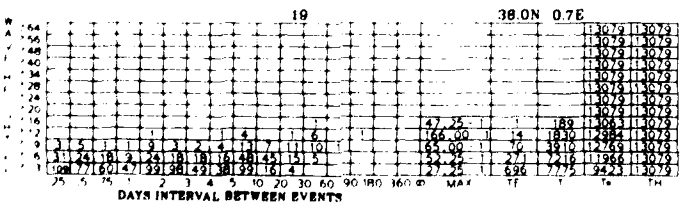

11
40.7N 11.7E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

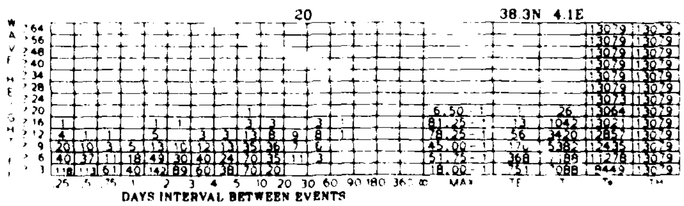

13
40.1N 24.9E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS


14
39.5N 2.2E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS


16
39.8N 7.4E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS


17
39.3N 15.2E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS


19
38.0N 0.7E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS


20
38.3N 4.1E
WAVE HEIGHT
DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS

43.3N 15.3E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13079	13079
≥24				13075	13079
≥20				13073	13079
≥16	[illegible]	2	37	13062	13079
≥12	[illegible]	7	521	13019	13079
≥9	[illegible]	30	1938	12923	13079
≥6	[illegible]	102	4550	12595	13079
≥3	[illegible]	341	6529	11569	13079

3

42.3N 4.5E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13078	13079
≥24									1								6.25-1	1	25	13072	13079
≥20	1								1			2					40.75-1	4	338	13058	13079
≥16	3	2			1		1		5	3	3	4	2				87.50-1	24	1954	12989	13079
≥12	16	12	3	2	8	1	3	5	17	25	8	11					52.75-1	111	4768	12690	13079
≥9	34	8	11	11	23	16	12	21	45	40	12	6	1				81.00-1	240	6857	12002	13079
≥6	59	47	31	23	90	61	55	45	82	28	4	1					35.25-1	526	7629	10410	13079
≥3	145	102	84	52	173	109	53	25	54	9	2						25.25-1	808	6381	7484	13079

DAYS INTERVAL BETWEEN EVENTS

41.6N 3.7E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13079	13079
≥24				13079	13079
≥20				13078	13079
≥16	[illegible]	3	364	13051	13079
≥12	[illegible]	30	2857	12940	13079
≥9	[illegible]	121	4993	12649	13079
≥6	[illegible]	344	7220	11723	13079
≥3	[illegible]	810	7305	9031	13079

6

41.9N 8.1E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13079	13079
≥24																				13079	13079
≥20					1					3	2		1				84.75-1	7	726	13052	13079
≥16	5	1	4	2	5	1	1	1	6	6	5	7		1			105.00-1	45	2740	12914	13079
≥12	17	17	12	3	23	15	16	10	37	27	9	12					53.50-1	198	6267	12352	13079
≥9	43	22	18	19	39	32	22	28	76	43	6	4					37.00-1	352	7528	11348	13079
≥6	60	51	25	34	79	60	45	33	84	33	2	2					34.75-1	508	7362	9735	13079
≥3	110	69	44	39	156	79	49	29	67	13							20.00-1	655	6094	7217	13079

DAYS INTERVAL BETWEEN EVENTS

41.1N 5.5E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13078	13079
≥24	[illegible]	3	166	13062	13079
≥20	[illegible]	13	900	13014	13079
≥16	[illegible]	51	3043	12841	13079
≥12	[illegible]	173	5362	12322	13079
≥9	[illegible]	336	6909	11395	13079
≥6	[illegible]	555	7444	9696	13079
≥3	[illegible]	728	5672	6628	13079

9

40.1N 1.2E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13079	13079
≥24																				13079	13079
≥20																				13079	13079
≥16																				13076	13079
≥12								1	3		3	3	1	1			117.00-1	12	1632	13027	13079
≥9	1	2	3	1	1		2	1	9	7	4	5	1				62.50-1	37	2228	12916	13079
≥6	29	12	9	8	18	6	12	11	36	26	13	3					37.75-1	183	4906	12416	13079
≥3	90	73	55	31	102	53	39	25	84	36	6	2					35.25-1	596	7815	10532	13079

DAYS INTERVAL BETWEEN EVENTS

40.7N 11.7E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13076	13079
≥24				13073	13079
≥20	[illegible]	2	259	13068	13079
≥16	[illegible]	6	612	13035	13079
≥12	[illegible]	48	2631	12893	13079
≥9	[illegible]	130	5030	12601	13079
≥6	[illegible]	333	6367	11750	13079
≥3	[illegible]	631	7440	9649	13079

12

40.6N 18.8E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13079	13079
≥24																				13079	13079
≥20	1										1		1				82.25-1	3	421	13066	13079
≥16									1	1	1	1	1				81.50-1	5	668	13032	13079
≥12	5	1	2		2		4	2	8	3	5	4	2				87.00-1	38	2242	12923	13079
≥9	9	4	4	2	8	10	6	10	19	20	13	5					47.75-1	110	4236	12629	13079
≥6	16	13	10	10	30	28	19	18	48	30	13	4					60.00-1	239	6222	11881	13079
≥3	71	61	40	28	102	70	46	42	60	31	2	1					35.50-1	554	7015	9904	13079

DAYS INTERVAL BETWEEN EVENTS

39.5N 2.2E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13079	13079
≥24				13079	13079
≥20				13078	13079
≥16				13079	13079
≥12	[illegible]	16	1179	13024	13079
≥9	[illegible]	6[illegible]	3346	12847	13079
≥6	[illegible]	226	5064	12288	13079
≥3	[illegible]	547	7635	10531	13079

15

39.8N 5.7E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13079	13079
≥24											1		1				86.75-1	2	457	13066	13079
≥20				1		1	1		2	1	1	2	1				86.50-1	10	996	13035	13079
≥16	3	2	1	1	3	3		4	9	4	1	8	2				78.50-1	41	2564	12923	13079
≥12	10	6	5	3	13	3	10	8	29	22	8	11					53.00-1	128	4935	12544	13079
≥9	26	16	11	11	31	23	20	28	59	24	6	7					51.50-1	262	6117	11868	13079
≥6	63	40	26	20	69	53	49	35	66	28	9	2					32.50-1	460	7168	10362	13079
≥3	136	24	55	37	109	98	55	34	61	11	1						20.50-1	691	6105	7316	13079

DAYS INTERVAL BETWEEN EVENTS

39.3N 15.2E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13079	13079
≥24				13078	13079
≥20	[illegible]		26	13069	13079
≥16	[illegible]	[illegible]	498	13032	13079
≥12	[illegible]	32	1648	12927	13079
≥9	[illegible]	33	3364	12681	13079
≥6	[illegible]	41	5623	12028	13079
≥3	[illegible]	426	6728	10390	13079

18

39.3N 17.8E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13077	13079
≥24																				13072	13079
≥20											1						22.25-1	1	89	13066	13079
≥16	1						1	1	1	2	1		2				88.25-1	10	946	13027	13079
≥12	4		3		1		7	2	8	6	8	7	1				87.25-1	47	2948	12886	13079
≥9	12	7	5	3	7	5	10	7	29	18	9	6	1				60.25-1	119	4289	12603	13079
≥6	21	19	10	7	32	31	21	16	61	27	12	2					35.75-1	250	5831	11860	13079
≥3	78	52	49	37	106	73	59	36	80	22	3	1					37.50-1	596	7315	9711	13079

DAYS INTERVAL BETWEEN EVENTS

38.3N 4.1E

Wave height	MAX	TE	T	T*	TH
≥64				13079	13079
≥56				13079	13079
≥48				13079	13079
≥40				13079	13079
≥34				13079	13079
≥28				13079	13079
≥24				13073	13079
≥20	[illegible]		26	13064	13079
≥16	[illegible]	[illegible]	242	13021	13079
≥12	[illegible]	22	1420	12847	13079
≥9	[illegible]	[illegible]	2382	12435	13079
≥6	[illegible]	368	[illegible]	11278	13079
≥3	[illegible]	[illegible]	7288	8449	13079

21

38.5N 7.5E

Wave height	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13078	13079
≥28																				13076	13079
≥24	1											1					50.00-1	2	201	13055	13079
≥20					1				4	3	2	4	2				86.50-1	16	1872	13007	13079
≥16	2	2	1	1	6	5	2	2	14	15	6	8					43.25-1	64	3208	12816	13079
≥12	18	3	3	5	15	10	14	10	35	22	9	8					54.50-1	154	5197	12381	13079
≥9	35	17	12	8	37	36	27	20	57	34	9	3					35.75-1	295	6412	11583	13079
≥6	54	50	26	21	71	48	43	45	90	25	3	2					32.00-1	478	7190	9904	13079
≥3	118	87	55	51	112	90	67	30	60	4	1						20.50-1	695	5799	6818	13079

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

22 — 38.6N 9.2E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13075	13079
≥24																				13066	13079
≥20									3	2	2	4					59.00-1	11	1176	13013	13079
≥16	4	3		3	6	4	3	3	13	10	8	8					49.75-1	65	3206	12838	13079
≥12	19	6	5	6	17	12	12	15	29	21	13	5	1	1			97.00-1	162	5481	12405	13079
≥9	26	24	19	8	33	28	31	27	59	30	10	4					41.75-1	299	6540	11670	13079
≥6	74	61	29	24	88	54	56	42	78	32	2	3					38.00-1	543	7678	10075	13079
≥3	145	95	66	47	146	107	50	33	50	11	1						20.25-1	751	6141	7166	13079

DAYS INTERVAL BETWEEN EVENTS

23

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24		1								1		1	
≥20	1						1		1	2	1	2	
≥16	3	1	3	1	5		3	1	11	13	4	6	
≥12	13	6	4	4	14	12	10	12	32	27	8	6	
≥9	32	21	17	8	30	32	18	27	54	31	8	6	
≥6	67	43	34	25	86	63	41	40	74	25	7	2	
≥3	140	77	70	42	135	91	54	31	54	12	1		

DAYS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28	1																0.25-1	1	1	13075	13079
≥24																				13070	13079
≥20						1			1								5.25-1	2	32	13061	13079
≥16	2				1		2	1	3	4	4	2	3				87.50-1	22	2050	12985	13079
≥12	4	4		1	6	3	6	4	16	14	13	6	1				60.25-1	78	3991	12774	13079
≥9	11	8	10	6	10	18	13	11	34	27	11	4					50.00-1	163	5016	12386	13079
≥6	24	24	18	15	57	40	35	26	60	35	10	5					43.25-1	349	7282	11323	13079
≥3	97	73	44	34	127	68	74	40	74	16	1	1					34.50-1	649	7094	8791	13079

DAYS INTERVAL BETWEEN EVENTS

26

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20			2							1	1		
≥16	1	1						1	4	2	2	6	2
≥12	6	4	5	4	7	6	3	7	19	19	10	2	
≥9	32	22	18	5	22	21	14	17	52	34	14	5	
≥6	68	48	27	15	58	51	39	37	86	27	13	1	
≥3	91	60	60	31	130	93	56	37	80	13	1		

DAYS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13075	13075
≥56																				13075	13075
≥48																				13075	13075
≥40																				13075	13075
≥34																				13075	13075
≥28																				13075	13075
≥24																				13075	13075
≥20																				13075	13075
≥16									1	1							12.25-1	2	83	13069	13075
≥12				1					2	3		1		1			100.25-1	8	899	13043	13075
≥9	2	3	1		2	1	2		4	8	3	4	1	1			95.75-1	32	2409	12955	13075
≥6	9	3	5	2	10	5	8	3	19	19	12	6					52.50-1	101	4178	12700	13075
≥3	81	47	36	22	54	42	30	35	79	39	8	1					38.75-1	474	7399	11293	13075

DAYS INTERVAL BETWEEN EVENTS

29

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16													
≥12		1											
≥9	6	1			1			1	5	5	4	6	
≥6	18	6	[illegible]	2	10	13	12	8	24	32	10	6	
≥3	88	91	45	27	91	66	63	37	100	37	3		

DAYS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13075	13075
≥56																				13075	13075
≥48																				13075	13075
≥40																				13075	13075
≥34																				13075	13075
≥28																				13075	13075
≥24																				13069	13075
≥20												1					50.25-1	1	201	13060	13075
≥16	3								5	4	1	4	2				81.00-1	19	1613	12996	13075
≥12	3	2	5		2	2	5	4	15	12	7	8					55.25-1	65	3313	12817	13075
≥9	20	3	7	4	20	10	10	15	24	30	4	6					58.25-1	153	4524	12383	13075
≥6	46	25	18	23	43	28	26	19	55	28	10	4					37.75-1	325	6121	11343	13075
≥3	130	95	54	49	130	77	51	32	74	14	3						29.75-2	709	6772	8314	13075

DAYS INTERVAL BETWEEN EVENTS

32

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20							1		2	1	1	1	
≥16	2	1			2		1	3	4	[illegible]	5	4	
≥12	6	4	4	3	13	8	8	9	22	26	[illegible]	4	
≥9	15	9	9	12	18	26	19	13	52	30	3	4	
≥6	44	41	28	17	60	56	35	30	73	39			
≥3	132	90	71	50	129	73	50	32	55	14			

DAYS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13071	13071
≥56																				13071	13071
≥48																				13071	13071
≥40																				13071	13071
≥34																				13071	13071
≥28																				13071	13071
≥24												1					41.75-1	1	167	13069	13071
≥20	4	1	1					1	2			1	1				88.50-1	11	548	13049	13071
≥16	5	1	1		1	1	1	2	5	3	4	1	1				64.00-1	26	1132	12990	13071
≥12	9	4	3	1	7	2	5	5	17	19	5	9					58.00-1	86	3688	12778	13071
≥9	39	30	20	8	20	12	27	11	40	35	9	3	1				65.75-1	255	5717	12245	13071
≥6	82	47	20	14	61	49	39	30	76	42	5	1					60.00-1	466	7390	10936	13071
≥3	136	105	71	41	130	102	51	28	75	12	1						23.00-1	752	6667	7944	13071

DAYS INTERVAL BETWEEN EVENTS

35

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16	2	2		1			3		3	5	2		
≥12	4	2	1	1	6	2	4	4	[illegible]	11	5	6	
≥9	15	[illegible]	6	[illegible]	8	[illegible]	10	3	32	29	9	6	
≥6	[illegible]	31	12	10	31	31	23	22	[illegible]	41	8	[illegible]	
≥3	124	89	53	42	106	[illegible]	58	32	99	16	[illegible]		

DAYS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13069	13069
≥56																				13069	13069
≥48																				13069	13069
≥40																				13067	13069
≥34																				13066	13069
≥28																				13065	13069
≥24								1				1					54.25-1	2	234	13049	13069
≥20		1					1	1	1			1	1				74.50-1	6	574	13020	13069
≥16	2			1	3	2	3	1	6	7	6	4	3				88.00-1	38	2940	12922	13069
≥12	7	4	4	2	16	11	7	5	21	20	11	5	1				63.50-1	114	4370	12567	13069
≥9	15	15	11	11	31	24	15	8	47	30	8	3					54.75-1	218	5389	11991	13069
≥6	44	40	17	19	60	54	38	26	64	24	4	2	1				81.00-1	393	6359	10625	13069
≥3	99	78	53	52	113	83	59	41	50	18	1	1					35.50-1	648	6293	7827	13069

DAYS INTERVAL BETWEEN EVENTS

38

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16	3												
≥12	5	8			6	2	5	3			6	4	
≥9	23	10	12	6	16	[illegible]	18	[illegible]	[illegible]	24	3	2	
≥6	[illegible]	32	20	25	55	39	38	[illegible]	[illegible]	34	4	2	
≥3	168	94	75	44	130	89	54	35	[illegible]	8			

DAYS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13068	13068
≥56																				13068	13068
≥48																				13068	13068
≥40																				13068	13068
≥34																				13067	13068
≥28																				13066	13068
≥24	1			1						2		1					31.25-1	5	243	13057	13068
≥20	2	2	1						1	3		2		1			94.25-1	12	909	13018	13068
≥16	2	4	1		1	2	2	1	10	10	5	5	1				78.00-1	44	2663	12871	13068
≥12	11	5	4	1	9	9	8	6	35	30	12	3	2				68.75-1	155	5270	12337	13068
≥9	34	24	13	9	38	38	27	23	79	40	6	2					59.75-1	335	7041	11201	13068
≥6	65	38	27	19	75	76	42	34	85	28	5						24.75-1	494	7167	9321	13068
≥3	118	72	68	51	153	76	56	32	52	4							16.25-1	680	5420	6175	13068

DAYS INTERVAL BETWEEN EVENTS

41

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90
≥64													
≥56													
≥48													
≥40													
≥34													
≥28													
≥24													
≥20													
≥16	3	2			2		1	3	3	4	2	4	
≥12	6	4	6	1	3	2	3	4	12	14	[illegible]	5	
≥9	19	8	5	3	10	10	8	12	40	33	9	3	
≥6	44	30	18	19	45	40	21	23	34	33	5	3	
≥3	127	69	66	48	121	89	54	[illegible]	[illegible]	[illegible]			

DAYS INTERVAL BETWEEN EVENTS

23 — 38.6N 10.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13076	13079
≥24		1								1		1					54.00-1	3	265	13058	13079
≥20	1						1		1	2	1	2					58.75-1	8	724	13008	13079
≥16	3	1	3	1	5		3	1	11	13	4	6	1				64.00-1	52	2848	12884	13079
≥12	13	6	4	4	14	12	10	12	32	27	8	6	1				67.50-1	149	5124	12507	13079
≥9	32	21	17	8	30	32	18	27	54	31	8	6					53.75-1	284	6603	11815	13079
≥6	67	43	34	25	86	63	41	40	74	25	7	2					38.00-1	507	7285	10330	13079
≥3	140	77	70	42	135	91	54	31	54	12	1						21.75-1	707	6059	7239	13079

DAYS INTERVAL BETWEEN EVENTS

24 — 38.7N 12.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13077	13079
≥28																				13074	13079
≥24	1							1									4.25-1	2	18	13061	13079
≥20		1					3		3		1	1					54.00-1	9	456	13024	13079
≥16	3	1	1		5	2	3	3	8	9	3	4					53.00-1	42	1887	12906	13079
≥12	12	6	4	1	14	8	7	10	37	22	4	6					46.75-1	131	4278	12562	13079
≥9	20	12	9	13	22	24	15	25	46	28	5	5	1				82.00-1	225	5690	11978	13079
≥6	51	33	24	23	59	32	32	33	81	26	6	4					38.25-1	404	7011	10724	13079
≥3	114	81	60	32	119	67	39	31	67	21	3						28.50-1	634	6430	8102	13079

DAYS INTERVAL BETWEEN EVENTS

26 — 38.1N 25.4E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13079	13079
≥56																				13079	13079
≥48																				13079	13079
≥40																				13079	13079
≥34																				13079	13079
≥28																				13076	13079
≥24																				13072	13079
≥20			2							1	1			1			93.75-1	5	517	13057	13079
≥16	1	1						1	4	2	2	6	2				73.00-1	19	1975	12998	13079
≥12	6	4	5	4	7	6	3	7	19	19	10	2					51.75-1	92	3339	12737	13079
≥9	32	22	18	5	22	21	14	17	52	34	14	5	1				71.50-1	257	6791	12056	13079
≥6	68	48	27	15	58	51	39	37	86	27	13	1					40.75-1	470	7798	10465	13079
≥3	91	60	60	31	130	93	56	37	80	13	1						27.25-1	652	6816	7843	13079

DAYS INTERVAL BETWEEN EVENTS

27 — 37.4N 1.7E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13078	13078
≥56																				13078	13078
≥48																				13078	13078
≥40																				13078	13078
≥34																				13078	13078
≥28																				13078	13078
≥24																				13078	13078
≥20									1								6.00-1	1	24	13068	13078
≥16									1			1	1				75.00-1	3	510	13043	13078
≥12	2	3		1	2	2	3	2	7	4	5	9	1	1			94.00-1	42	3112	12892	13078
≥9	19	11	3	3	13	6	16	7	33	34	14	6					41.50-1	165	5646	12476	13078
≥6	34	31	24	23	46	39	37	26	82	45	12	2					52.00-1	401	8264	11250	13078
≥3	127	132	69	45	176	114	69	36	64	13	1						21.50-1	846	7307	8204	13078

DAYS INTERVAL BETWEEN EVENTS

29 — 36.0N 4.0W

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13075	13075
≥56																				13075	13075
≥48																				13075	13075
≥40																				13075	13075
≥34																				13075	13075
≥28																				13075	13075
≥24																				13073	13075
≥20																				13073	13075
≥16																				13071	13075
≥12		1							1		1	1					47.50-1	4	325	13052	13075
≥9	6	1			1			1	5	5	4	6					59.25-1	29	1936	12953	13075
≥6	18	6	7	2	10	13	12	8	24	32	10	6	1				67.25-1	149	5424	12502	13075
≥3	88	91	45	27	91	66	63	37	100	37	3						27.00-1	648	8470	10480	13075

DAYS INTERVAL BETWEEN EVENTS

30 — 36.5N 0.7W

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13075	13075
≥56																				13075	13075
≥48																				13075	13075
≥40																				13075	13075
≥34																				13075	13075
≥28																				13075	13075
≥24																				13075	13075
≥20																				13069	13075
≥16									1		1						28.00-1	2	135	13050	13075
≥12	1	2	1		2		1	2	7	1	3	6	1				60.50-1	27	1672	12942	13075
≥9	9	3	2	3	10	10	7	11	13	25	16	8	2				68.75-1	119	5541	12588	13075
≥6	31	34	12	11	57	32	35	23	82	39	16	1					45.75-1	373	8010	11402	13075
≥3	105	81	54	43	159	105	51	41	76	19	1						27.00-1	735	7413	8520	13075

DAYS INTERVAL BETWEEN EVENTS

32 — 37.3N 11.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13074	13074
≥56																				13074	13074
≥48																				13074	13074
≥40																				13074	13074
≥34																				13074	13074
≥28																				13071	13074
≥24																				13065	13074
≥20			1				1		2	1	1	1					53.75-1	7	452	13033	13074
≥16	2	1			2		1	3	4	7	5	4					58.50-1	29	1812	12942	13074
≥12	6	4	4	3	13	8	8	9	22	26	7	4	1	1			101.75-1	116	4726	12611	13074
≥9	15	9	9	12	18	26	19	13	52	30	3	4	1				65.00-1	211	5337	12038	13074
≥6	44	41	28	17	60	56	35	30	73	39	7						29.25-1	430	7154	[illegible]	13074
≥3	132	30	71	52	129	73	50	32	55	14							19.50-1	696	5937	7274	13074

DAYS INTERVAL BETWEEN EVENTS

33 — 36.6N 26.9E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13072	13072
≥56																				13072	13072
≥48																				13072	13072
≥40																				13072	13072
≥34																				13072	13072
≥28																				13071	13072
≥24									1			1		1			94.25-1	3	547	13062	13072
≥20		2							5	2	2	3	1				69.50-1	15	1161	13022	13072
≥16	2	3			2	3	1	3	12	12	5	6	1				63.75-1	50	2889	12905	13072
≥12	32	16	5	6	13	8	8	10	36	35	10	3	1				65.50-1	183	5320	12421	13072
≥9	54	41	17	14	38	31	25	22	71	42	9	1	1				60.50-1	366	7214	11440	13072
≥6	76	53	31	13	90	69	57	39	88	25	6						27.00-1	547	7491	9704	13072
≥3	122	97	59	39	160	99	47	35	57	6							15.75-1	721	5842	6669	13072

DAYS INTERVAL BETWEEN EVENTS

35 — 35.9N 31.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13070	13070
≥56																				13070	13070
≥48																				13070	13070
≥40																				13070	13070
≥34																				13070	13070
≥28																				13069	13070
≥24																				13066	13070
≥20																	94.[illegible]-1	4	462	13051	13070
≥16	[illegible]	2					3		3	2	2						[illegible]9.50-1	19	932	12996	13070
≥12	4	4		[illegible]	6	4	4	4	[illegible]	11	5	6					94.75-1	58	2921	12831	13070
≥9	15	[illegible]	2	[illegible]	8	[illegible]	[illegible]	3	32	29	9	6	[illegible]				68.75-1	140	5221	12474	13070
≥6	67	31	[illegible]	[illegible]	31	31	23	[illegible]	[illegible]	41	3	[illegible]					44.50-1	349	690[illegible]	[illegible]445	13070
≥3	124	89	52	4[illegible]	[illegible]	[illegible]	58	32	[illegible]	16	2						[illegible]3.00-1	684	6928	867[illegible]	13070

DAYS INTERVAL BETWEEN EVENTS

36 — 35.6N 2.2W

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13070	13070
≥56																				13070	13070
≥48																				13070	13070
≥40																				13070	13070
≥34																				13070	13070
≥28																				13070	13070
≥24																				13069	13070
≥20																				13067	13070
≥16									1								6.00-1	1	24	13059	13070
≥12	1					1			3	1	3	4					59.50-1	13	1130	13009	13070
≥9	5	5	3		5	4	3	3	15	7	10	6	2				87.75-1	68	3744	12788	13070
≥6	36	27	15	11	31	[illegible]	19	18	53	34	16	6	1				80.00-1	288	7402	11973	13070
≥3	99	83	45	37	[illegible]	105	61	37	88	25	2						29.00-1	699	7995	9381	13070

DAYS INTERVAL BETWEEN EVENTS

38 — 36.3N 22.6E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13069	13069
≥56																				13069	13069
≥48																				13069	13069
≥40																				13069	13069
≥34																				13068	13069
≥28																				13066	13069
≥24																				13061	13069
≥20								[illegible]	[illegible]								[illegible]	2	58	13044	13069
≥16	2							2	5	2		2	[illegible]				88.25-1	44	2002	12962	13069
≥12	5	8			6	2	5	3	[illegible]	7	6	4					72.00-1	74	3336	12747	13069
≥9	[illegible]	[illegible]	2	6	16	[illegible]	8	11	37	24	9	3					47.25-1	180	4640	12214	13069
≥6	47	32	25	25	55	39	38	27	[illegible]	34	4	1					[illegible].25-1	382	6509	10958	13069
≥3	68	94	[illegible]	44	[illegible]	89	54	35	[illegible]	8	[illegible]						24.25-1	[illegible]	6499	[illegible]	13069

DAYS INTERVAL BETWEEN EVENTS

39 — 36.2N 24.3E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13069	13069
≥56																				13069	13069
≥48																				13069	13069
≥40																				13069	13069
≥34																				13068	13069
≥28																				13063	13069
≥24												1					30.25-1	1	121	13060	13069
≥20		2								3		1	2				84.75-1	8	906	13024	13069
≥16	2			2	1	2	2	1	8	5	1	3	3				87.75-1	30	2276	12915	13069
≥12	12	3	1	2	7	3	11	5	18	18	7	3	2				68.75-1	92	3643	12558	13069
≥9	19	14	14	10	26	24	16	10	49	32	9	5					34.25-2	228	5712	11820	13069
≥6	42	35	25	19	64	45	36	29	81	29	6	2					35.25-1	413	6881	10170	13069
≥3	100	64	50	30	135	75	53	31	70	11							18.25-1	619	5968	7079	13069

DAYS INTERVAL BETWEEN EVENTS

41 — 35.3N 30.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13068	13068
≥56																				13068	13068
≥48																				13068	13068
≥40																				13068	13068
≥34																				13068	13068
≥28																				13065	13068
≥24																				13062	13068
≥20										3	2						29.50-1	7	420	13047	13068
≥16	3	2			2			3	1	4	2	4					100.00-1	26	[illegible]	12947	13068
≥12	5	4	6		3	2	1	4	12	14	7	6					39.25-1	[illegible]	3501	12736	13068
≥9	[illegible]	8	5	1	10	19	8	12	42	33	9	1					64.50-1	161	5011	12200	13068
≥6	44	[illegible]	8	12	42	49	21	23	24	33	5	3					38.25-1	375	7063	10760	13068
≥3	[illegible]	62	66	48	[illegible]	52	24	[illegible]	[illegible]	[illegible]							18.25-1	683	[illegible]	[illegible]	13068

DAYS INTERVAL BETWEEN EVENTS

42 — 34.7N 34.8E

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																				13068	13068
≥56																				13068	13068
≥48																				13068	13068
≥40																				13068	13068
≥34																				13068	13068
≥28																				13068	13068
≥24																				13068	13068
≥20											1						21.00-1	1	84	13062	13068
≥16	1							1	1	1		1					44.50-1	5	277	13039	13068
≥12	1		1				1	2	3	7		2		1			100.50-1	18	1233	12968	13068
≥9		3	3		6	3	3	1	10	13	4	8					53.25-1	54	2860	12811	13068
≥6	13	13	12	4	23	13	12	12	49	29	10	4					[illegible].25-1	185	5059	12258	13068
≥3	83	75	56	30	92	53	32	30	81	34	6						25.75-1	[illegible]	[illegible]289	10350	13068

DAYS INTERVAL BETWEEN EVENTS

43 — 36.0N 13.5E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13066	13066
>56																				13066	13066
>48																				13066	13066
>40																				13066	13066
>34																				13064	13066
>28																				13064	13066
>24																				13059	13066
>20					1		1		1			2	1				75.75-1	6	777	13031	13066
>16	2					1	1	1	5	8	3	5	1				81.50-1	27	2211	12940	13066
>12	2		5	4	10	5	5	5	24	23	11	2		1			127.00-1	97	4201	12657	13066
>9	22	7	8	2	34	15	17	16	49	25	8	1	2				72.75-1	206	5311	12061	13066
>6	51	27	22	25	57	50	36	45	68	28	5	4					39.50-1	418	7085	10734	13066
>3	134	78	55	35	146	84	61	29	56	16	1						21.00-1	695	6232	7518	13066

DAYS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13066	13066
>56																				13066	13066
>48																				13066	13066
>40																				13066	13066
>34																				13064	13066
>28																				13060	13066
>24												1					54.75-1	1	219	13051	13066
>20			1					1				2					54.50-1	4	457	13025	13066
>16	3	1			2	1	2	1	2	7	1	3	2				74.00-1	25	1791	12933	13066
>12	5	1	1	5	7	8	5	4	18	29	3	5	1				88.00-1	92	3942	12680	13066
>9	18	11	8	7	25	16	13	14	48	30	4	5					54.50-1	199	5194	12164	13066
>6	32	30	21	19	59	53	33	26	67	26	5	2	1				77.50-1	374	6476	10950	13066
>3	101	84	51	50	129	89	57	33	53	20		1					38.75-1	668	6613	8257	13066

DAYS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13064	13064
>56																				13064	13064
>48																				13064	13064
>40																				13064	13064
>34																				13064	13064
>28																				13064	13064
>24										1							16.00-1	1	64	13059	13064
>20		1			1				2	4		1					30.50-1	9	397	13009	13064
>16	3	2	2	1	3	2	5	2	9	6	2	5	1				87.50-1	43	2073	12863	13064
>12	24	18	10	4	11	8	11	9	37	40	6	2	1				65.25-1	181	5104	12321	13064
>9	39	26	16	14	38	27	32	19	73	41	4	2					60.00-1	331	6523	11235	13064
>6	56	50	37	27	79	63	53	34	89	26	1	2					54.50-1	517	7139	9232	13064
>3	127	88	57	56	148	94	44	23	38	8							17.75-1	683	5048	5810	13064

DAYS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13059	13059
>56																				13059	13059
>48																				13059	13059
>40																				13058	13059
>34																				13055	13059
>28																				13051	13059
>24							1	1				1					54.75-1	3	254	13036	13059
>20		1		1	2		1	2	2		2	1	1				74.00-1	13	851	12992	13059
>16	1			1	5	3	4	2	6	8	5	5	2				88.25-1	42	2783	12878	13059
>12	6	8	5	1	11	9	17	2	31	23	6	3					52.50-1	122	3862	12479	13059
>9	22	15	16	10	29	27	17	10	53	35	3						28.50-1	237	4770	11803	13059
>6	40	31	15	20	76	42	35	35	72	18	1	1	1				80.75-1	387	5890	10358	13059
>3	111	88	71	53	143	74	49	29	49	14		1					34.25-1	682	5866	7205	13059

DAYS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13059	13059
>56																				13059	13059
>48																				13059	13059
>40																				13059	13059
>34																				13059	13059
>28																				13056	13059
>24																				13051	13059
>20					1		1		1								8.75-1	3	59	13031	13059
>16	3				2		1	1	5	1		1	1				75.00-1	15	776	12969	13059
>12	2	2	1	2	4	1	6	3	11	9		6		1			100.75-1	48	2439	12760	13059
>9	9	6	4	2	18	15	11	7	34	21	5	4					57.00-1	136	4030	12354	13059
>6	31	14	19	14	43	21	24	17	55	23	8	2					55.50-1	271	5334	11414	13059
>3	92	57	47	35	95	70	43	34	74	24	4						26.00-1	575	6838	9079	13059

DAYS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13057	13057
>56																				13057	13057
>48																				13057	13057
>40																				13057	13057
>34																				13057	13057
>28																				13054	13057
>24																				13047	13057
>20	1								2	3							17.75-1	6	227	13005	13057
>16	3	1	2	1	3	1	1	3	4	5	4	4					45.75-1	32	1572	12900	13057
>12	15	4	5		6	4	7	6	18	23	7	3					54.25-1	98	3311	12541	13057
>9	26	12	6	6	26	24	16	13	57	35	4	2					53.75-1	227	5487	11748	13057
>6	60	35	16	16	67	51	34	27	88	33	4						30.00-2	431	6832	9789	13057
>3	87	62	70	39	129	85	52	28	49	4							14.25-1	605	4974	5843	13057

DAYS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13042	13042
>56																				13042	13042
>48																				13042	13042
>40																				13042	13042
>34																				13042	13042
>28																				13042	13042
>24										1							17.50-1	1	70	13026	13042
>20	1		1			1			5	2	1	1					30.25-1	12	483	12972	13042
>16	6	2	2	1	3	1		6	8	10	4	1	1				64.75-1	45	1732	12799	13042
>12	11	11	3	4	11	5	13	8	25	26	4	2	1				65.50-1	124	3659	12353	13042
>9	26	16	15	8	29	35	22	16	59	35	4	3					47.25-1	268	5752	11412	13042
>6	56	49	29	28	61	63	36	29	77	30	1						26.50-1	459	6380	9381	13042
>3	101	84	73	50	134	75	46	24	38	4							14.00-1	629	4584	5571	13042

DAYS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13042	13042
>56																				13042	13042
>48																				13042	13042
>40																				13042	13042
>34																				13042	13042
>28																				13039	13042
>24																				13033	13042
>20									2	2	1						22.00-1	5	259	13003	13042
>16	1	1	1				1	2	7	4	4	1					45.75-1	22	1052	12902	13042
>12	9	6	3		5	4	5	6	14	19	4	3					44.75-1	78	2624	12590	13042
>9	21	10	6	8	19	18	15	15	42	33	4	3					39.50-1	194	4809	11885	13042
>6	54	23	25	12	56	52	28	36	79	28	3						30.00-1	396	6242	10009	13042
>3	79	63	64	36	116	86	46	40	51	5							14.00-1	586	5172	6170	13042

DAYS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13036	13036
>56																				13036	13036
>48																				13036	13036
>40																				13036	13036
>34																				13033	13036
>28																				13030	13036
>24																				13021	13036
>20	1							1	2	3	1						27.25-1	8	365	12972	13036
>16	5	3	1		2			[illegible]	1	10	1						40.50-1	32	1077	12854	13036
>12	4	3	1		8	8	5	7	20	18	6	2					47.50-1	82	2837	12554	13036
>9	10	7	4		29	25	12	22	46	21	5	2					58.50-1	190	4626	11950	13036
>6	37	31	18	12	60	48	33	30	70	17	6	2					45.50-1	371	5832	10610	13036
>3	99	69	53	57	142	75	49	36	53	13	1						23.75-1	657	6000	7615	13036

DAYS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13035	13035
>56																				13035	13035
>48																				13035	13035
>40																				13035	13035
>34																				13035	13035
>28																				13033	13035
>24																				13023	13035
>20	1								2								8.50-1	3	56	12999	13035
>16	5	2		2	3	2		1	4	1	5	3					55.25-1	24	814	12896	13035
>12	5	4	4	1	7	2	6	8	23	13	5	3					49.00-1	81	2778	12609	13035
>9	17	12	7	7	18	16	22	12	33	25	5						32.25-1	175	3906	12047	13035
>6	65	27	20	21	57	45	34	23	64	28	4	2					35.75-1	390	5948	10687	13035
>3	120	115	65	52	141	80	52	28	48	12	2						26.00-1	765	5803	7006	13035

DAYS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13025	13025
>56																				13025	13025
>48																				13025	13025
>40																				13025	13025
>34																				13024	13025
>28																				13017	13025
>24																	7.50-1	1	30	13007	13025
>20									[illegible]								27.75-1	[illegible]	192	12972	13025
>16	4	2						2	9	4	2						27.75-1	26	445	12844	13025
>12	5	5	3	5	10	4	1	5	14	17	2	3					33.25-1	80	2261	12486	13025
>9	13	20	7	8	30	21	22	15	45	19	6						26.25-1	212	4124	11780	13025
>6	42	36	22	22	76	46	33	25	56	19	2						27.75-1	379	4314	10220	13025
>3	145	81	62	54	136	79	49	21	48	13	1						23.00-1	689	5484	6132	13025

DAYS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13022	13022
>56																				13022	13022
>48																				13022	13022
>40																				13022	13022
>34																				13022	13022
>28																				13022	13022
>24																				13018	13022
>20	1	1							2	1							27.75-1	8	134	12966	13022
>16	3	4	1		2	1	4		5	3	3						28.75-1	25	743	12861	13022
>12	8	5	2				5	5	20	10	3						34.75-1	79	2073	12541	13022
>9	18	11	6		19	18	14	14	32	23	2						27.50-1	158	3298	11957	13022
>6	34	34	21	17	48	51	28	19	53	27	5						26.25-1	337	5243	10414	13022
>3	121	83	54	50	125	56	44	27	49	13							19.50-1	644	5353	6862	13022

DAYS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13019	13019
>56																				13019	13019
>48																				13019	13019
>40																				13019	13019
>34																				13019	13019
>28																				13019	13019
>24																				13016	13019
>20																				13004	13019
>16	2									2							17.75-1	4	129	12957	13019
>12	1	2	2		1		2	4	10	7							47.75-1	32	1230	12778	13019
>9	6	2	1		7	5	10	3	15	20	7						26.75-1	89	2673	12342	13019
>6	37	23	8	16	40	23	26	21	63	27	2						35.00-1	287	5031	11028	13019
>3	91	64	38	40	38	67	50	32	8	8							14.25-1	563	5230	7281	13019

DAYS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WAVE HEIGHT (FT)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	Ts	TH
>64																				13017	13017
>56																				13017	13017
>48																				13017	13017
>40																				13017	13017
>34																				13016	13017
>28																				13012	13017
>24																				13003	13017
>20	2																19.00-1	3	327	12959	13017
>16	1						1		4	6	1						26.75-1	16	614	12880	13017
>12	3	1	1	1	2	4	2	5	12	9	3						50.50-1	47	1263	12666	13017
>9	10	2	2	6	7	15	6	10	37	21	5						25.00-1	122	3513	12208	13017
>6	20	16	18	16	45	38	28	31	61	22	4						29.75-2	305	5359	10977	13017
>3	115	78	61	50	120	88	61	34	52	10	1						21.00-1	626	6082	8070	13017

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT INTERVALS (Cont'd)

45

35.9N 16.8E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13066	13066
>56				13066	13066
>48				13066	13066
>40				13066	13066
>34				13064	13066
>28				13060	13066
>24			219	13051	13066
>20	[illegible]	4	45	13025	13066
>16	[illegible]	25	1791	12933	13066
>12	[illegible]	92	3942	12680	13066
>9	[illegible]	199	5194	12164	13066
>6	[illegible]	374	6476	10950	13066
>3	[illegible]	668	6613	8257	13066

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>40																
>34																
>28																
>24																
>20	1	1	1	1				1		3		4				
>16	2	4	1		2	3	3	3	10	8	6	3	1			
>12	21	10	5	6	12	10	13	8	36	40	10	3	1			
>9	36	26	18	14	33	36	24	29	66	[illegible]	6	2				
>6	49	35	33	27	75	61	45	36	79	28	2	1				
>3	96	79	50	49	153	91	52	25	48	7						

35.2N 26.6E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13066	13066
>56				13066	13066
>48				13066	13066
>40				13066	13066
>34				13066	13066
>28				13066	13066
>24				13062	13066
>20	57.50 - 1	12	799	13024	13066
>16	64.00 - 1	46	2244	12849	13066
>12	64.75 - 1	175	5663	12280	13066
>9	60.00 - 1	332	6842	11261	13066
>6	34.00 - 1	471	6822	9344	13066
>3	15.25 - 1	650	5368	6327	13066

48

35.2N 19.2E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13059	13059
>56				13059	13059
>48				13059	13059
>40				13058	13059
>34				13055	13059
>28				13051	13059
>24	[illegible]	3	254	13036	13059
>20	[illegible]	13	85[illegible]	12992	13059
>16	[illegible]	42	[illegible]	12878	13059
>12	[illegible]	122	3862	12479	13059
>9	[illegible]	237	4770	11803	13059
>6	[illegible]	387	5890	10358	13059
>3	[illegible]	682	5866	7205	13059

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>40																
>34																
>28																
>24							1					1				
>20				1			1	1	1			1				
>16	3				2	3	1	2	8	6	5	3	1	1		
>12	5	9	7	2	9	7	14	5	26	20	6	4				
>9	18	11	8	15	26	21	26	9	44	31	4	1				
>6	29	31	24	20	56	37	31	36	68	21	6	3				
>3	97	85	62	57	149	95	52	27	60	8	3					

35.1N 20.8E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13059	13059
>56				13059	13059
>48				13059	13059
>40				13059	13059
>34				13057	13059
>28				13051	13059
>24	55.25 - 1	2	237	13042	13059
>20	53.00 - 1	5	281	13011	13059
>16	116.50 - 1	35	2437	12899	13059
>12	52.25 - 1	114	3785	12549	13059
>9	32.75 - 1	214	4518	11954	13059
>6	42.25 - 1	362	6106	10641	13059
>3	28.50 - 1	695	6243	7627	13059

51

34.0N 30.5E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13057	13057
>56				13057	13057
>48				13057	13057
>40				13057	13057
>34				13057	13057
>28				13054	13057
>24				13047	13057
>20	[illegible]	6	227	13005	13057
>16	[illegible]	32	1572	12900	13057
>12	[illegible]	98	331[illegible]	12541	13057
>9	[illegible]	[illegible]	5487	[illegible]748	13057
>6	[illegible]	43[illegible]	6832	9789	13057
>3	[illegible]	[illegible]	4974	5843	13057

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>40																
>34																
>28																
>24																
>20										1						
>16	3							1	3	3			1			
>12	2	2	1		5	1	2	7	8	14	8	2	1			
>9	13	4		7	11	7	6	5	30	29	3	3				
>6	32	12	12	8	25	31	22	19	64	34	5	2				
>3	120	83	44	43	12[illegible]	64	45	40	78	13						

33.5N 33.6E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13056	13056
>56				13056	13056
>48				13056	13056
>40				13056	13056
>34				13056	13056
>28				13056	13056
>24				13051	13056
>20	10.75 - 1	1	43	13042	13056
>16	68.75 - 1	11	552	12980	13056
>12	68.25 - 1	53	2653	12789	13056
>9	45.00 - 1	118	3642	12392	13056
>6	39.00 - 1	266	5839	11324	13056
>3	19.75 - 1	657	6321	7991	13056

54

33.3N 31.1E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13042	13042
>56				13042	13042
>48				13042	13042
>40				13042	13042
>34				13042	13042
>28				13039	13042
>24				13033	13042
>20	[illegible]	5	259	13003	13042
>16	[illegible]	[illegible]	[illegible]752	12902	13042
>12	[illegible]	78	2624	12590	13042
>9	[illegible]	[illegible]	4809	[illegible]885	13042
>6	[illegible]	296	624[illegible]	[illegible]209	13042
>3	[illegible]	586	[illegible]	[illegible]	13042

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>4																
>34																
>28																
>24																
>20	1															
>16									5	5	1	1				
>12	5	2			3	2	5	4	13	14	3	2				
>9	16	5	2	2	10	8	7	16	26	24	6	2				
>6	30	13	11	11	38	33	26	22	68	25	8	2				
>3	114	86	61	38	137	91	42	34	62	19	1					

34.0N 12.7E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13038	13038
>56				13038	13038
>48				13038	13038
>4				13038	13038
>34				13037	13038
>28				13036	13038
>24				13028	13038
>20	10.25 - 1	1	1	13013	13038
>16	33.50 - 1	13	705	12933	13038
>12	50.75 - 1	53	2053	12698	13038
>9	34.75 - 1	124	3628	12265	13038
>6	41.50 - 1	289	5922	11176	13038
>3	10.25 - 1	685	6617	8306	13038

57

33.6N 22.3E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13035	13035
>56				13035	13035
>48				13035	13035
>40				13035	13035
>34				13035	13035
>28				13033	13035
>24				13023	13035
>20	[illegible]	2	56	12999	13035
>16	[illegible]	6	614	12896	13035
>12	[illegible]	5	[illegible]	12659	13035
>9	[illegible]	[illegible]	3926	[illegible]	13035
>6	[illegible]	[illegible]	2248	[illegible]687	13035
>3	[illegible]	[illegible]	[illegible]	[illegible]226	13035

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>40																
>34																
>28																
>24									1							
>20																
>16	5	4						3	3							
>12	3	2	2	3	10	4		4	8	17	3	1				
>9	8	21	11	5	22	21	17	8	52	19		2				
>6	42	5	2	23	62	45	42	17	59	24	2					
>3	93	73	58	43	14[illegible]	86	51	38	33	18	1					

33.2N 18.3E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13025	13025
>56				13025	13025
>48				13025	13025
>40				13025	13025
>34				13023	13025
>28				13016	13025
>24	2.75 - 1	1	31	13008	13025
>20	27.00 - 1	[illegible]	259	12971	13025
>16	25.25 - 1	24	640	12854	13025
>12	35.00 - 1	74	2245	12544	13025
>9	36.25 - 1	194	4432	11907	13025
>6	28.00 - 1	350	5238	10502	13025
>3	23.25 - 1	644	5876	7446	13025

60

32.6N 26.2E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				[illegible]	[illegible]
>56				[illegible]	[illegible]
>48				[illegible]	[illegible]
>4				13022	[illegible]
>34				[illegible]	13022
>28				[illegible]	13022
>24				12[illegible]9	13022
>20	[illegible]	[illegible]	434	12966	[illegible]
>16	[illegible]	[illegible]	41	[illegible]286	13022
>12	[illegible]	4	[illegible]	[illegible]4	[illegible]
>9	[illegible]	18	1428	[illegible]	[illegible]
>6	[illegible]	33	524	[illegible]4	[illegible]
>3	[illegible]	644	[illegible]	686	[illegible]

DAYS INTERVAL BETWEEN EVENTS

WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>4																
>34																
>28																
>24																
>20										5						
>16									6	3						
>12	8	5	6	1	7	5	4	5	13	15	5					
>9		6	6	2	19	10	10	9	27	28	4					
>6	34	[illegible]	16	[illegible]	38	45	22	20	71	25	3					
>3	34	91	[illegible]	[illegible]	[illegible]	68	4	33	64	12						

32.2N 29.3E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13021	13021
>56				13021	13021
>48				13021	13021
>4				13021	13021
>34				13021	13021
>28				13019	13021
>24				13010	13021
>20	[illegible]	4	150	12975	13021
>16	[illegible]	15	569	12882	13021
>12	27.50 - 1	76	2038	12599	13021
>9	26.50 - 1	138	3230	12043	13021
>6	29.50 - 2	313	5325	10610	13021
>3	19.50 - 1	634	5669	7177	13021

63

32.6N 15.9E

WAVE HEIGHT	MAX	TE	T	Te	TH
>64				[illegible]	[illegible]
>56				[illegible]	[illegible]
>48				[illegible]	[illegible]
>40				[illegible]	[illegible]
>34				[illegible]	[illegible]
>28				[illegible]	[illegible]
>24				[illegible]	[illegible]
>20	[illegible]	[illegible]	[illegible]	12959	[illegible]
>16	[illegible]	[illegible]	614	1288[illegible]	[illegible]
>12	[illegible]	4	[illegible]	12666	[illegible]
>9	[illegible]	[illegible]	[illegible]	12228	[illegible]
>6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
>3	[illegible]	[illegible]	[illegible]	82[illegible]	[illegible]

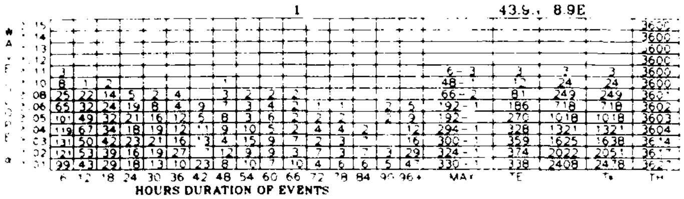
DAYS INTERVAL BETWEEN EVENTS

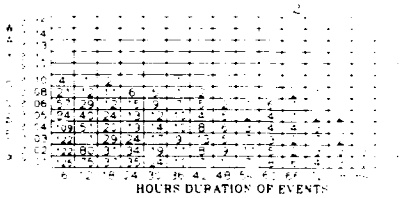
WAVE HEIGHT	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞
>64																
>56																
>48																
>40																
>34																
>28																
>24																
>20																
>16	2	1	2						2	4	1					
>12		4	1		3		1	4	9	11	1					
>9	11	[illegible]			5	10	10	14	27	23	2					
>6	36	[illegible]	[illegible]	[illegible]	53	17	38	17	55	19	4					
>3	42	83	[illegible]	[illegible]	19	21	54	27	54	12						

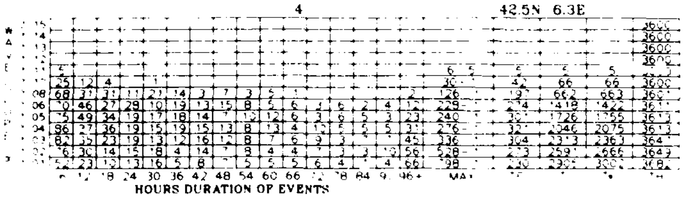
31.2N 18.9E

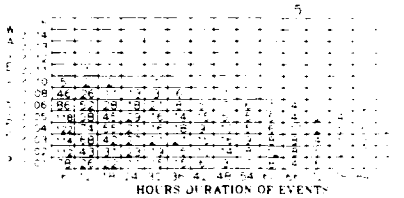
WAVE HEIGHT	MAX	TE	T	Te	TH
>64				13006	13006
>56				13006	13006
>48				13006	13006
>40				13006	13006
>34				13005	13006
>28				13003	13006
>24	2.25 - 1	1	9	12994	13006
>20	14.50 - 1	2	65	12964	13006
>16	28.00 - 1	14	439	12887	13006
>12	32.[illegible] - 1	40	1238	12668	13006
>9	36.25 - 1	120	3093	12183	13006
>6	28.75 - 1	307	4782	10850	13006
>3	19.50 - 1	[illegible]	5800	7290	13006

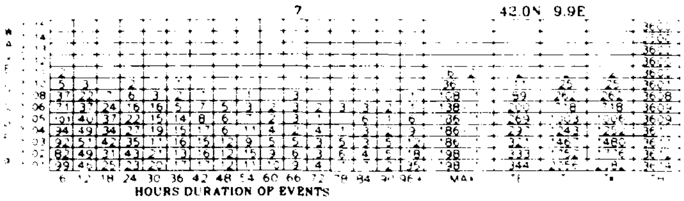
WAVE SLOPE (α) DURATIONS

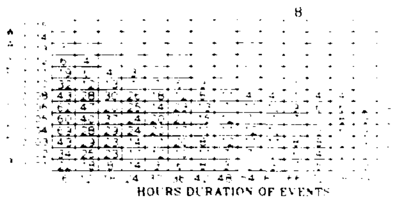


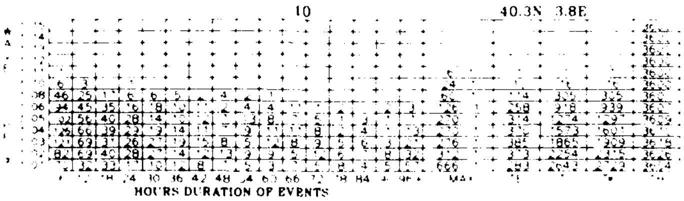


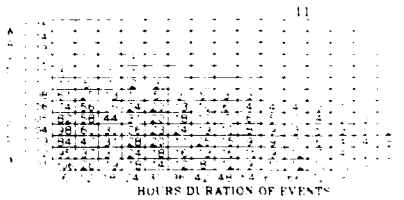


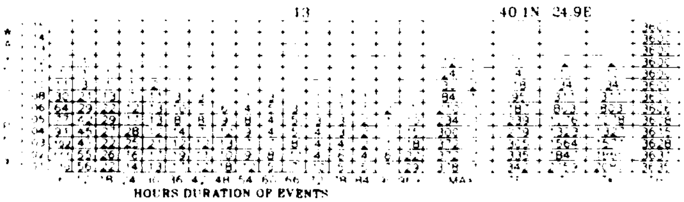


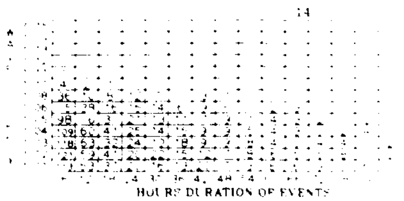


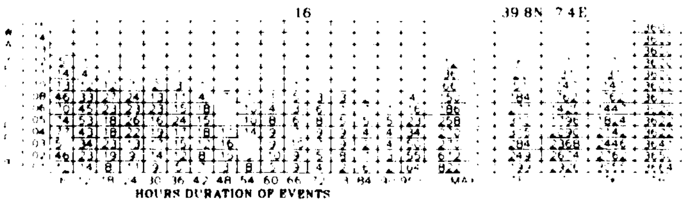


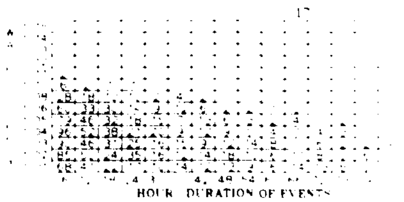


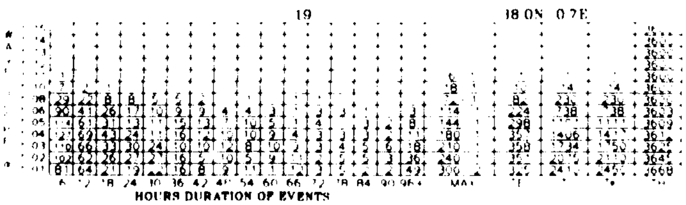


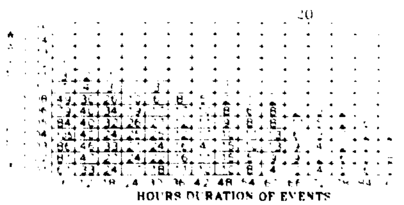


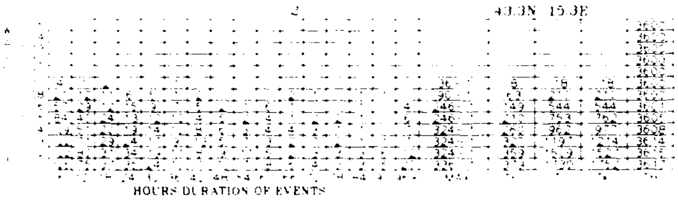


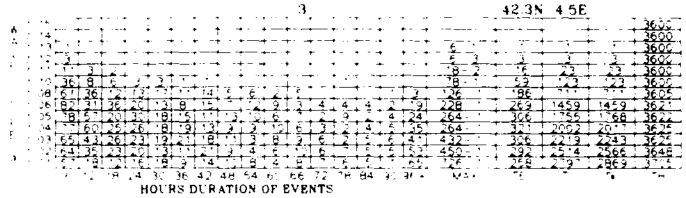


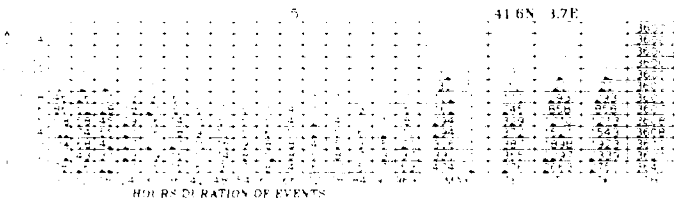


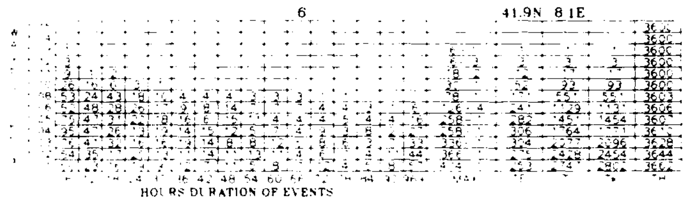


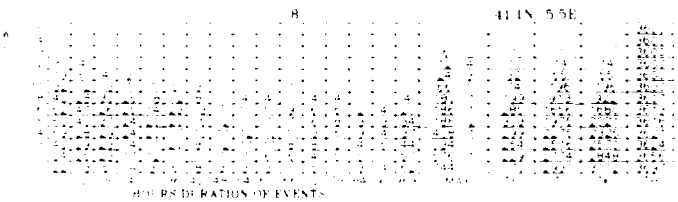


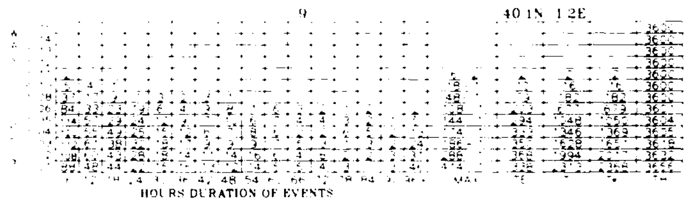

2
HOURS DURATION OF EVENTS

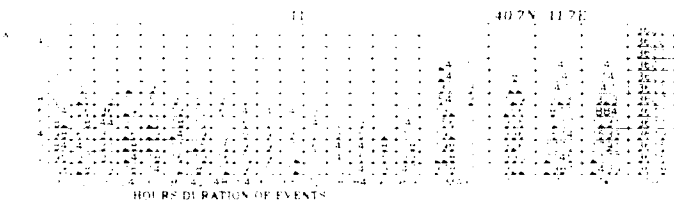

3
42.3N 4.5E
HOURS DURATION OF EVENTS

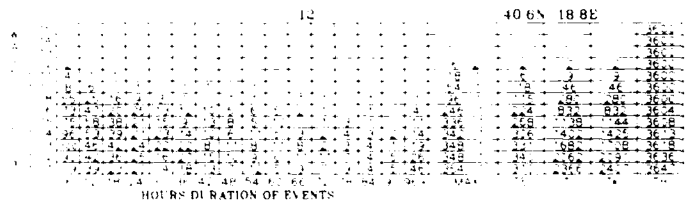

5
41.6N 3.7E
HOURS DURATION OF EVENTS

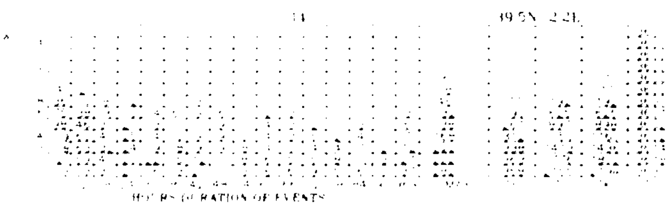

6
41.9N 8.1E
HOURS DURATION OF EVENTS


8
HOURS DURATION OF EVENTS


9
40.1N 1.2E
HOURS DURATION OF EVENTS


HOURS DURATION OF EVENTS


12
40.6N 18.8E
HOURS DURATION OF EVENTS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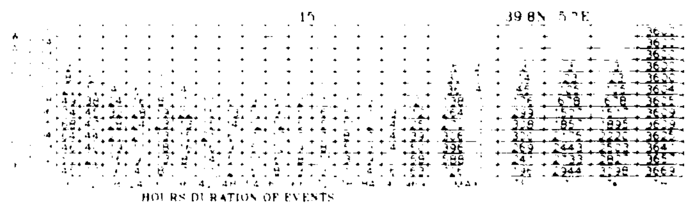
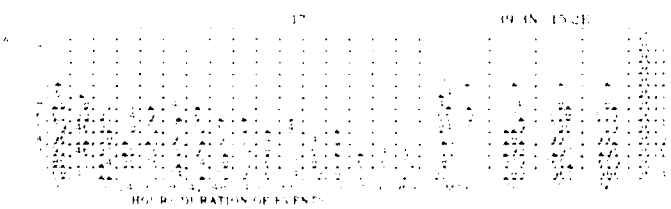
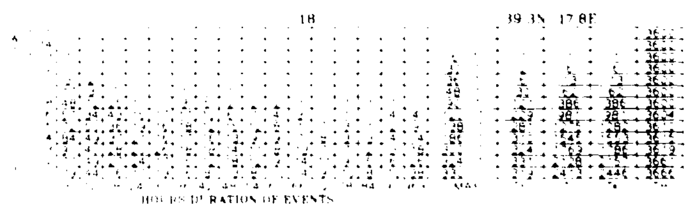
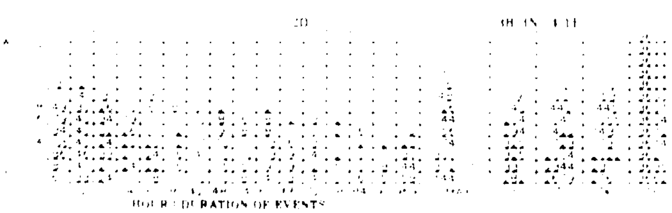
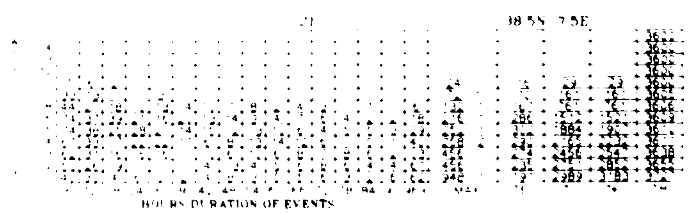

15
HOURS DURATION OF EVENTS




18
39.3N 17.8E


HOURS DURATION OF EVENTS


HOURS DURATION OF EVENTS

22 38.6N 9.2E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3600
> .14																					3600
> .13																					3600
> .12	1	1															12-1	2	3	3	3600
> .11	8	3	3														18-3	14	23	23	3600
> .10	28	10	9	2	4	1				1							60-1	55	119	119	3605
> .08	53	33	16	15	14	13	5	4	6	2	4	2	1		1	4	132-1	173	688	688	3607
> .06	67	36	34	22	19	14	8	14	7	5	6	4	2	2	5	14	240-1	259	1346	1348	3610
> .05	73	50	25	21	23	14	12	15	8	6	9	4	7	5	2	20	240-1	294	1643	1650	3610
> .04	66	41	31	23	21	20	15	9	16	6	6	6	9	8	3	26	258-1	306	1937	1960	3615
> .03	72	31	26	14	17	22	14	11	6	8	5	2	9	6	3	43	282-1	297	2251	2301	3643
> .02	44	25	24	11	4	15	20	10	4	12	6	9	1	7	7	56	378-1	255	2588	2684	3662
> .01	33	21	11	13	6	9	10	8	7	7	6	5	2	3	6	61	744-1	208	2872	3001	3680

HOURS DURATION OF EVENTS

23 38.6N 10.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3600
> .14	1																6-1	1	1	1	3600
> .13	1	1															12-1	2	3	3	3600
> .12	1	1		1													24-1	3	7	7	3600
> .11	11	3	3	1		1											36-1	19	36	36	3600
> .10	28	15	6	4	5			1				1					72-1	60	137	137	3600
> .08	45	45	24	16	14	8	5	7	4	8	3	3				2	120-1	184	701	701	3607
> .06	71	38	27	25	19	21	16	13	5	7	7	6	3	4	4	13	144-1	279	1425	1441	3612
> .05	80	39	36	16	14	15	15	16	11	9	6	7	6	7	4	21	252-1	302	1747	1765	3613
> .04	72	41	27	26	11	15	12	13	10	9	10	6	3	9	6	33	288-1	303	2055	2079	3613
> .03	64	37	17	23	12	16	7	13	9	11	4	5	4	9	7	45	312-2	283	2296	2329	3616
> .02	56	29	14	15	9	7	7	7	11	8	9	6	3	7	6	58	516-1	252	2645	2726	3633
> .01	33	18	10	5	6	4	5	4	8	3	9	5	2	1	4	66	516-1	183	2898	3069	3640

HOURS DURATION OF EVENTS

25 38.6N 18.6E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3600
> .14																					3600
> .13																					3600
> .12	1																30-1	2	6	6	3600
> .11	3	2	2			1											36-1	8	19	19	3600
> .10	22	12	5	5	3												42-1	41	77	77	3600
> .08	57	32	21	12	8	9	7	8	2	2			1	1			84-1	161	514	514	3602
> .06	57	39	32	33	17	18	12	11	7	1	4	7	4	3	6	1	126-1	258	1194	1201	3619
> .05	56	33	31	25	26	20	15	16	9	8	7	13	3	2	4	14	138-3	282	1585	1592	3624
> .04	66	32	24	19	16	23	18	16	9	10	8	9	6	3	4	29	282-1	292	1902	1910	3640
> .03	72	32	22	12	12	16	21	16	10	6	7	11	4	6	3	41	294-1	291	2157	2180	3644
> .02	69	30	22	13	12	10	14	8	9	5	10	15	4	8	6	50	366-1	295	2442	2474	3652
> .01	68	30	18	14	8	5	9	9	6	5	9	8	6	9	8	58	474-1	274	2685	2718	3657

HOURS DURATION OF EVENTS

26 38.1N 25.4E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15			1														18-1	1	3	3	3600
> .14			1														18-1	1	3	3	3600
> .13	1				1												30-1	2	6	6	3600
> .12	4	1				1											36-1	6	12	12	3600
> .11	5	2	3	1										1			84-1	12	36	36	3600
> .10	26	10	4	2	1	1	2		1						1		90-1	49	115	120	3600
> .08	34	33	29	11	17	8	5	5		8	2		3	2		6	162-1	163	726	734	3601
> .06	37	38	23	23	17	13	11	13	8	3	3	4	7	6	4	15	228-1	225	1419	1446	3606
> .05	52	37	28	20	20	12	12	12	16	5	6	7	4	5	5	22	228-1	263	1721	1757	3612
> .04	65	27	29	21	17	12	11	8	19	9	5	7	6	6	6	27	240-1	275	1900	1973	3615
> .03	53	25	27	13	19	14	12	10	12	10	10	11	2	4	7	35	330-1	264	2125	2198	3624
> .02	54	30	18	9	11	10	10	11	11	9	11	13	5	5	4	48	384-1	259	2390	2464	3627
> .01	51	25	16	8	5	10	7	9	10	8	9	10	5	9	3	57	432-1	242	2588	2681	3641

HOURS DURATION OF EVENTS

28 36.0N 35.2E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3598
> .14																					3598
> .13																					3598
> .12																					3598
> .11																					3598
> .10	[illegible]		[illegible]														18-1	2	4	4	3598
> .08	16	7	8	3	2												30-2	36	76	81	3598
> .06	52	35	25	9	8	5	3	4	[illegible]					2			84-2	146	413	419	3598
> .05	92	47	37	22	15	8	3	5	3		4	1		1			96-1	239	682	690	3600
> .04	108	50	28	17	24	13	10	7	3	4	4	4	1	4		2	108-2	279	948	957	3600
> .03	108	57	30	24	25	15	9	13	6	6	4	2	2	3	2	7	132-2	313	1204	1221	3602
> .02	114	62	33	25	25	18	16	13	8	5	6	2	4	6	1	14	156-1	352	1525	1567	3607
> .01	[illegible]	56	26	21	18	22	14	11	3	12	7	3	3	4	4	27	224-1	[illegible]	1882	1932	3618

HOURS DURATION OF EVENTS

29 36.0N 4.0W

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3598
> .14																					3598
> .13	1																6-1	1	1	1	3599
> .12			1														18-1	1	2	2	3598
> .11				1													24-1	1	4	4	3598
> .10	2	2	2		1												30-1	7	17	17	3598
> .08	44	18	10	7	5	1	3	1					1				78-1	90	211	221	3598
> .06	67	46	31	18	18	11	4	5	3	5	3	2	1	1	2		90-2	217	739	753	3604
> .05	83	54	38	18	18	13	10	10	4	5	8	4	2	3	2	2	144-1	274	1056	1073	3606
> .04	97	66	47	22	22	18	12	9	8	8	5	2	5	4	5	6	144-1	336	1375	1394	3623
> .03	94	49	38	37	22	20	14	10	9	5	8	2	6	8	3	14	174-1	339	1617	1639	3627
> .02	67	55	33	26	27	14	18	11	11	6	7	4	5	6	1	22	312-1	339	1867	1903	3627
> .01	95	51	29	20	25	19	18	10	8	7	12	3	7	4	1	29	318-1	344	2028	2082	3642

HOURS DURATION OF EVENTS

31 37.1N 5.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3598
> .14																					3598
> .13																					3598
> .12																	[illegible]	1	[illegible]	[illegible]	3598
> .11				1													24-1	2	5	5	3598
> .10	9	4		2	2												30-2	17	35	35	3598
> .08	42	15	9	9	6	4	4	2	3			1	1				78-1	98	307	309	3599
> .06	86	43	19	7	11	8	8	7	5	5	4	2	1	2	1	5	150-1	214	798	805	3602
> .05	126	52	26	16	12	12	10	4	6	4	7	3	4	3	1	9	216-1	225	1128	1138	3605
> .04	125	63	26	17	18	16	8	11	4	6	2	10	2	4	1	18	222-1	331	1457	1481	3610
> .03	116	58	26	20	23	11	12	8	10	7	12	5	9	4	1	24	240-1	342	1782	1848	3611
> .02	92	48	34	23	15	12	14	8	6	4	10	3	8	5	2	45	252-1	336	2263	2359	3628
> .01	[illegible]	25	15	14	12	7	6	7	6	7	5	4	3	1	6	64	546-1	[illegible]	[illegible]	2929	3675

HOURS DURATION OF EVENTS

32 37.3N 11.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3598
> .14																	6-1	1	1	1	3598
> .13	[illegible]																6-2	2	2	2	3598
> .12																	[illegible]	1	4	4	3598
> .11	3	3															24-1	9	15	15	3598
> .10	12	8	3	3							1						66-1	28	67	69	3598
> .08	45	21	15	15	10	6	5	3	4	3	1				1	2	120-1	131	465	471	3598
> .06	78	46	28	19	10	18	11	7	11	2	3	3	1	4	2	6	228-1	249	1045	1054	3598
> .05	102	34	37	14	27	19	10	15	7	9	3	1	4	3	5	13	240-1	297	1412	1424	3598
> .04	76	42	30	15	20	19	13	9	12	15	7	8	4	5	5	20	240-1	300	1764	1776	3605
> .03	79	33	29	17	13	8	12	16	15	9	11	4	3	5	4	39	432-1	304	2146	2174	3629
> .02	66	32	26	15	14	12	7	11	12	6	9	3	8	3	1	59	318-1	281	2486	2637	3657
> .01	38	12	9	3	4	5	6	6	6	5	3	1	3	4	2	69	900-1	183	2886	3196	3754

HOURS DURATION OF EVENTS

34 36.4N 28.5E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	828	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	293	[illegible]	1426	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

35 35.9N 31.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]
> .10	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	84-[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

37 36.5N 19.3E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

38 36.3N 22.6E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

40 36.0N 25.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

41 35.3N 30.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
> .01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

…VE SLOPE (α) DURATIONS (Cont'd)

38.6N 10.9E

24 — 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																					3600
14																					3600
13			1														18-1	1	3	3	3600
12			2														18-2	4	8	8	3600
11	8	2		1	2												30-2	13	26	26	3600
10	19	15			2	1	1				1						66-1	46	104	104	3600
08	44	25	22	18	10	9	9	4	6	5	3				1	1	108-1	157	601	601	3601
06	60	37	34	23	19	17	10	10	12	7	4	6	3	7	2	9	252-1	260	1328	1328	3609
05	65	45	28	28	20	23	12	12	5	8	9	4	8	7	1	19	264-1	294	1664	1669	3611
04	63	39	20	22	24	18	18	11	13	9	11	3	7	7	2	26	264-1	293	1937	1961	3613
03	55	33	24	14	23	15	10	17	3	9	10	11	3	6	5	41	270-1	279	2189	2215	3614
02	58	27	15	11	22	11	10	9	12	5	6	12	3	3	6	56	336-1	266	2552	2619	3690
01	42	27	15	5	9	10	5	2	5	5	5	3	4	6	5	69	576-1	217	2907	2988	3751

HOURS DURATION OF EVENTS

38.1N 25.4E

27 — 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																					3599
14																					3599
13																					3599
12																					3599
11		1	2														18-2	3	8	8	3599
10	9	2	3	1	2												30-2	17	36	36	3599
08	41	23	22	13	5	8	5	4	3	1	3						66-3	128	415	416	3599
06	71	56	24	23	18	9	9	7	5	5	5	3	3	2	1	8	168-1	245	1024	1041	3605
05	85	66	28	27	17	15	13	7	6	6	6	4	4	3	1	15	186-1	303	1380	1399	3612
04	79	70	40	18	17	19	14	10	5	8	12	5	5	4	1	20	216-1	327	1678	1699	3623
03	65	61	47	22	17	22	10	9	8	6	9	6	8	4	6	26	228-1	320	1918	1961	3636
02	68	38	44	21	21	12	11	11	7	8	10	9	3	4	5	42	360-1	314	2246	2312	3646
01	59	38	25	22	20	10	9	14	5	4	7	10	5	4	6	50	366-1	286	2528	2603	3648

HOURS DURATION OF EVENTS

36.0N 4.0W

30 — 36.5N 0.7W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																					3598
14																					3598
13																					3598
12																					3598
11	5																6-5	5	5	5	3598
10	6		4	1													24-1	11	22	22	3598
08	47	33	13	9	7	5	6		1								66-1	117	319	324	3599
06	79	38	23	22	17	15	13	4	3	3	5	2	1		1	3	138-1	229	838	856	3601
05	106	56	42	21	16	13	11	9	7	5	6	4	1	3	1	8	150-1	309	1186	1216	3605
04	107	68	35	30	17	14	9	12	14	6	5	5	2	6		13	[illegible]	343	1501	1535	3623
03	100	71	42	25	17	20	10	10	15	6	6	3	6	4	4	19	[illegible]	358	1752	1806	3625
02	100	49	44	22	21	14	8	6	15	11	8	3	5	5	4	33	240-1	348	2087	2163	3641
01	83	36	36	17	19	13	9	8	11	11	7	5	12	4	5	43	330-1	317	2401	2492	3665

HOURS DURATION OF EVENTS

37.3N 11.8E

33 — 36.6N 26.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																					3598
14																					3598
13																	6-[illegible]	1	1	1	3598
12																	18-[illegible]	2	4	4	3598
11	2	2															24-1	12	17	20	3598
10	25	19	6	2													30-[illegible]	44	76	79	3598
08	41	42	27	17	18	10	3	4	4	3	[illegible]	[illegible]	[illegible]			[illegible]	108-[illegible]	174	610	626	3598
06	58	32	28	31	20	18	13	15	8	[illegible]	[illegible]	[illegible]	3	3	3	8	150-[illegible]	254	1248	1276	3610
05	53	31	24	26	22	14	14	[illegible]	16	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	14	162	267	1555	1589	3610
04	52	37	23	25	20	14	14	8	9	[illegible]	[illegible]	8	4	[illegible]	[illegible]	22	264	272	1805	1860	3618
03	66	44	21	18	13	16	16	[illegible]	[illegible]	13	10	8	4	8	4	32	348	295	2050	2108	3620
02	72	34	27	14	9	12	9	12	9	9	5	7	3	10	5	44	354	291	2329	2423	3624
01	[illegible]	26	[illegible]	[illegible]	13	4	8	5	9	12	8	10	9	12	4	54	378	274	2625	2735	3631

HOURS DURATION OF EVENTS

35.9N 31.8E

36 — 35.6N 2.2W

	MAX	TE	T	T*	TH
15					3597
14					3597
13					3597
12	[illegible]	1	2	2	3597
11	[illegible]	4	5	5	3597
10	30	10	19	19	3597
08	84	95	272	283	3597
06	126	195	796	813	3607
05	162	246	1096	1120	3627
04	168	275	1349	1379	3628
03	228	306	1578	1633	3632
02	[illegible]	315	1900	1995	3656
01	[illegible]	305	2149	2219	3658

HOURS DURATION OF EVENTS

36.3N 22.6E

39 — 36.2N 24.3E

	MAX	TE	T	T*	TH
15					3597
14					3597
13					3597
12					3597
11	6	[illegible]	[illegible]	[illegible]	3597
10	36	2	18	18	3597
08	48	[illegible]	89	89	3597
06	[illegible]	158	598	[illegible]	3597
05	[illegible]	258	[illegible]	[illegible]	3601
04	[illegible]	286	1556	1632	3601
03	258	269	[illegible]	1934	3601
02	306	244	[illegible]	[illegible]	3602
01	384	245	2488	[illegible]	3622
	234	18	[illegible]	2966	3634

HOURS DURATION OF EVENTS

35.3N 30.8E

42 — 34.7N 34.8E

	MAX	TE	T	T*	TH
15					3596
14					3596
13					3596
12					3596
11					3596
10	[illegible]	[illegible]	18	18	3596
08	[illegible]	[illegible]	184	188	3596
06	[illegible]	190	603	613	3596
05	[illegible]	244	810	883	[illegible]
04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
03	[illegible]	[illegible]	[illegible]	1441	[illegible]
02	[illegible]	[illegible]	[illegible]	1864	[illegible]
01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS (Cont'd)

43 — 36.0N 13.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>.15																					3596
>.14	1																6-1	1	1	1	3596
>.13	1																6-1	1	1	1	3596
>.12	1	1	1														18-1	3	6	6	3596
>.11	6	1		1	1												30-1	9	17	17	3596
>.10	15	11	8	1			2	1									48-1	38	87	90	3596
>.08	48	32	25	8	12	9	10	4		3	1	2	1		2		90-2	157	543	550	3596
>.06	73	32	29	21	20	18	17	13	11	4	5	4	7	1	1	8	162-1	264	1259	1279	3599
>.05	77	43	28	24	20	20	13	16	13	7	3	7	7	4	1	18	210-1	301	1623	1655	3602
>.04	78	39	31	20	21	13	14	14	14	11	9	9	3	5	4	26	288-1	311	1960	2005	3610
>.03	58	32	26	24	16	10	11	10	15	13	10	12	3	4	6	38	420-1	288	2270	2324	3624
>.02	40	35	21	10	14	13	13	11	6	7	7	10	3	8	5	55	564-1	258	2660	2731	3635
>.01	32	14	16	9	9	7	4	6	2	6	4	2	3	2	4	62	672-1	182	2815	3084	3675

HOURS DURATION OF EVENTS

44

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>.15																					3594
>.14																					3594
>.13																					3594
>.12	1	1															12-1	2	3	3	3594
>.11	7	5	2														18-2	14	23	23	3594
>.10	21	12	8	2				2		1							60-1	46	103	109	3594
>.08	49	28	27	15	11	13	5	6	6	5	1	3	4	1		3	156-1	177	739	782	3596
>.06	46	38	25	21	26	18	14	9	6	9	7	6	4	7	6	11	306-1	253	1480	1562	3598
>.05	52	24	32	16	17	18	13	11	8	10	9	7	3	7	7	26	318-1	260	179[illegible]	1914	3607
>.04	38	30	18	16	15	22	11	12	15	8	7	9	2	7	6	35	330-1	251	2028	2180	3607
>.03	34	25	11	11	15	14	12	11	10	9	3	10	4	8	3	44	714-1	224	2249	2438	3626
>.02	33	17	16	9	7	9	6	7	6	11	8	3	7	4	3	56	774-1	202	2466	2721	3648
>.01	33	16	12	4	5	4	4	6	4	5	4	7	4	3	6	57	780-1	174	2603	2944	3673

HOURS DURATION OF EVENTS

47

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>.15																					3593
>.14																					3593
>.13																					3593
>.12																					3593
>.11	3																6-3	3	3	3	3593
>.10	6	8	2		2												30-2	18	38	38	3593
>.08	51	27	21	8	7	1	3	3	2	1		3	1		1		90-1	129	378	388	3594
>.06	81	48	29	26	20	17	14	2	6	4	6	2		2	5	2	132-1	264	1012	1038	3595
>.05	80	48	31	26	14	20	18	12	8	4	5	4	2	1	7	8	144-1	288	1305	1388	3596
>.04	69	43	33	18	23	19	19	18	6	8	8	6	4	3	2	17	276-1	296	1633	1722	3601
>.03	62	32	21	21	13	12	22	13	8	13	9	5	6	3	3	28	282-1	271	1894	1991	3607
>.02	69	31	16	14	13	7	10	17	11	10	8	11	10	4	2	36	324-1	269	2219	2341	3611
>.01	48	16	8	13	11	7	8	6	7	8	8	6	4	6	5	47	588-1	[illegible]	2493	2696	362[illegible]

HOURS DURATION OF EVENTS

50

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
>.15																					3587
>.14																					3587
>.13																					3587
>.12																	12-1	2	3	3	3587
>.11	12	4															24-1	18	27	28	3587
>.10	30	10	9	4	2		1	1			1						66-1	58	129	139	3587
>.08	47	34	22	23	15	11	5	6	4	5	2	7	3	1		2	168-1	185	781	865	3587
>.06	49	39	24	20	16	20	14	3	8	9	6	4	4	2	5	21	210-1	244	1524	1661	3593
>.05	55	26	27	22	20	12	12	7	8	11	5	7	2	2	2	33	288-1	251	1767	2005	3593
>.04	50	32	15	24	20	19	6	12	5	12	5	4	6	4	2	39	288-1	255	2002	2296	3606
>.03	40	29	14	9	11	16	14	5	10	8	5	6	[illegible]	5		49	288-1	228	2209	2548	3614
>.02	31	16	9	1	7	8	10	6	7	5	5	3	4	5	4	51	462-1	174	2281	2843	3628
>.01	[illegible]	12	8	1	13	9	3	3	4	5		4	3	2	1	53	492-1	138	2262	3103	364[illegible]

HOURS DURATION OF EVENTS

53

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

HOURS DURATION OF EVENTS

56

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

HOURS DURATION OF EVENTS

59

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

HOURS DURATION OF EVENTS

62

HOURS DURATION OF EVENTS

44 — 35.9N 16.8E

Wave slope	6–96+	MAX	TE	T	T*	TH
≥.15	[illegible]	12-1	1	2	2	3596
≥.14	[illegible]	12-1	1	2	2	3596
≥.13	[illegible]	18-1	1	3	3	3596
≥.12	[illegible]	24-1	5	8	8	3596
≥.11	[illegible]	24-2	[illegible]	27	27	3596
≥.10	[illegible]	42-1	52	117	117	3596
≥.08	[illegible]	156-1	166	678	682	3596
≥.06	[illegible]	246-1	257	1358	1379	3596
≥.05	[illegible]	294-1	298	1726	1758	3596
≥.04	[illegible]	300-1	306	2016	2074	3597
≥.03	[illegible]	378-1	272	2262	2362	3600
≥.02	[illegible]	558-1	228	2594	2706	3650
≥.01	[illegible]	558-1	200	2694	2912	3644

HOURS DURATION OF EVENTS

45 — 35.2N 26.6E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3596
≥.14																					3596
≥.13																					3596
≥.12	1																6-1	1	1	1	3596
≥.11	11	1	2														18-2	14	19	21	3596
≥.10	25	8	7	5	3		2										42-2	50	111	114	3596
≥.08	44	45	24	19	17	8	5	10	7	3	1	4	2		1	1	156-1	191	749	778	3597
≥.06	67	23	30	25	21	14	17	7	9	6	5	3	7	3	4	14	306-1	255	1420	1472	3601
≥.05	58	33	24	17	30	18	9	16	9	8	5	7	4	3	5	25	324-1	271	1764	1829	3601
≥.04	58	24	22	15	24	16	12	14	12	9	12	10	2	4	4	34	336-1	272	2022	2108	3610
≥.03	60	13	16	8	14	12	13	13	15	6	11	6	7	2	1	44	420-1	241	2198	2345	3619
≥.02	43	23	17	8	10	4	6	15	13	7	10	5	5	5	1	52	456-1	224	2461	2622	3635
≥.01	55	25	14	2	6	3	4	6	6	7	8	8	5	6	3	58	510-1	216	2679	2881	3654

HOURS DURATION OF EVENTS

47 — 35.2N 19.2E

[illegible]

HOURS DURATION OF EVENTS

48 — 35.1N 20.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3593
≥.14																					3593
≥.13	1																6-1	1	1	1	3593
≥.12	1	1															12-1	2	3	3	3593
≥.11	8	2		1	2												30-2	13	26	26	3593
≥.10	21	11	7	1	3	3	1		1								54-1	48	117	117	3593
≥.08	49	37	23	27	20	10	5	7	1	5	4	2	3	1			84-1	194	731	739	3601
≥.06	48	49	29	28	15	19	18	15	6	7	4	5	2	4	5	13	354-1	267	1461	1476	3603
≥.05	59	42	22	23	18	19	15	15	12	9	4	3	5	2	5	24	354-1	283	1756	1803	3606
≥.04	59	33	28	18	20	23	14	14	10	8	11	7	6	5	5	33	366-1	294	2057	2117	3608
≥.03	46	22	19	18	19	10	13	8	13	7	8	7	5	7	4	43	372-2	249	2246	2405	3612
≥.02	39	19	15	8	10	8	9	5	6	6	7	8	5	7	6	55	558-1	213	2564	2759	3670
≥.01	36	16	5	9	9	3	6	3	3	6	2	8	3	1	5	63	828-1	178	2796	3090	3677

HOURS DURATION OF EVENTS

50 — 34.0N 30.5E

[illegible]

HOURS DURATION OF EVENTS

51 — 33.5N 33.6E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3591
≥.14																					3591
≥.13																					3591
≥.12																					3591
≥.11		2															12-2	2	4	5	3591
≥.10	6	2		1	1												30-1	10	19	27	3591
≥.08	26	18	16	13	4	4	5	2									60-1	89	267	286	3591
≥.06	56	34	21	13	19	6	10	6	5	1	5	3	2	1		2	120-1	184	710	748	3591
≥.05	69	49	20	14	19	9	11	7	6	8	4	3	5	4	2	4	150-1	234	1009	1065	3591
≥.04	94	39	32	18	20	15	15	3	8	7	6	3	2	4	4	15	162-2	285	1332	1413	3592
≥.03	78	48	27	16	14	17	18	15	5	5	9	6	5	4	2	24	234-1	293	1678	1797	3591
≥.02	63	41	20	21	12	12	10	8	9	10	6	5	9	4		40	438-1	270	2074	2287	3608
≥.01	48	22	12	7	17	12	11	6	7	6	3	3	6	7	2	53	462-1	220	2375	2746	3625

HOURS DURATION OF EVENTS

53 — 33.3N 31.1E

[illegible]

HOURS DURATION OF EVENTS

54 — 34.0N 12.7E

[illegible]

HOURS DURATION OF EVENTS

56 — 33.6N 22.3E

[illegible]

HOURS DURATION OF EVENTS

57 — 33.2N 18.3E

[illegible]

HOURS DURATION OF EVENTS

59 — 32.6N 26.2E

[illegible]

HOURS DURATION OF EVENTS

60 — 32.2N 29.3E

[illegible]

HOURS DURATION OF EVENTS

62 — 32.6N 15.9E

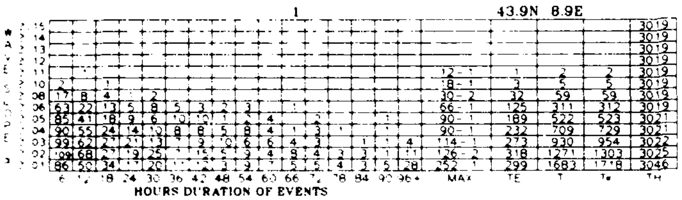
[illegible]

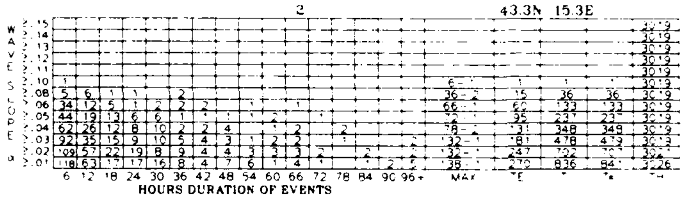
HOURS DURATION OF EVENTS

63 — 31.2N 18.9E

[illegible]

HOURS DURATION OF EVENTS


1
43.9N 8.9E
HOURS DURATION OF EVENTS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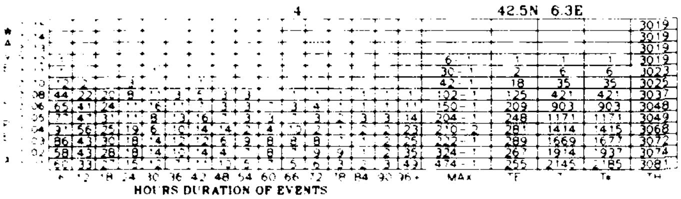
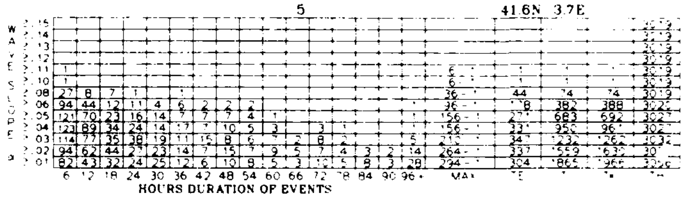
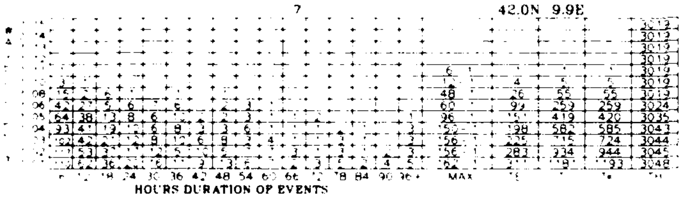
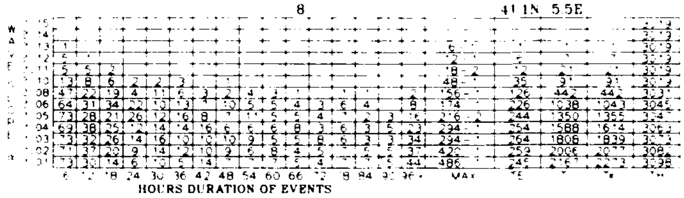
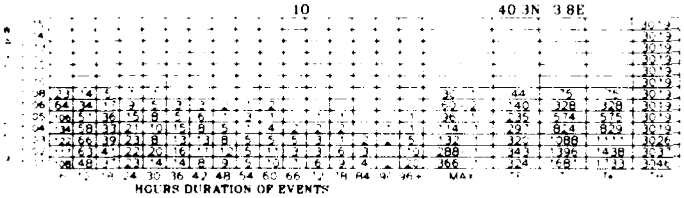
43.3N 15.3E
HOURS DURATION OF EVENTS

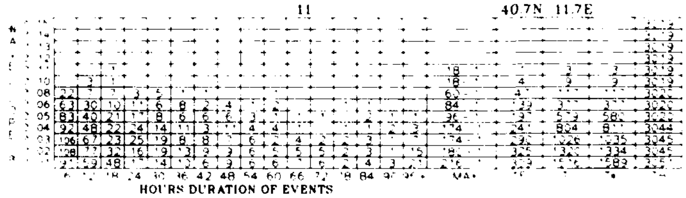

4
42.5N 6.3E
HOURS DURATION OF EVENTS

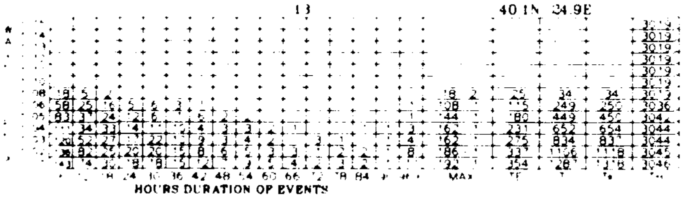

5
41.6N 3.7E
HOURS DURATION OF EVENTS

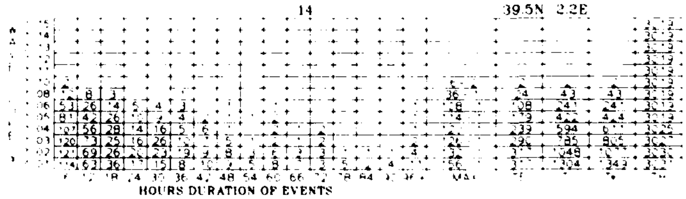

7
42.0N 9.9E
HOURS DURATION OF EVENTS

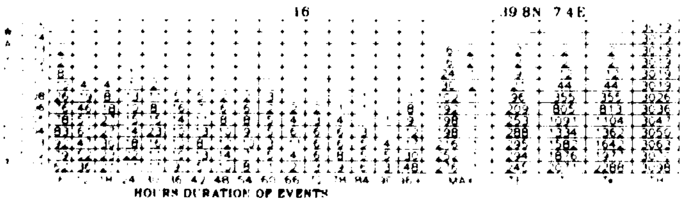

8
41.1N 5.5E
HOURS DURATION OF EVENTS

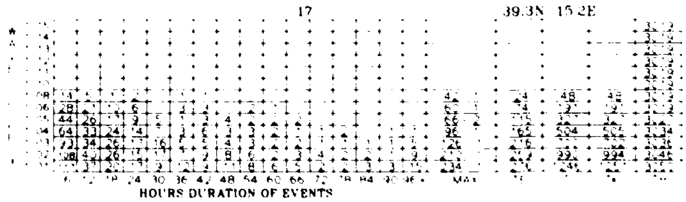

10
40.3N 3.8E
HOURS DURATION OF EVENTS

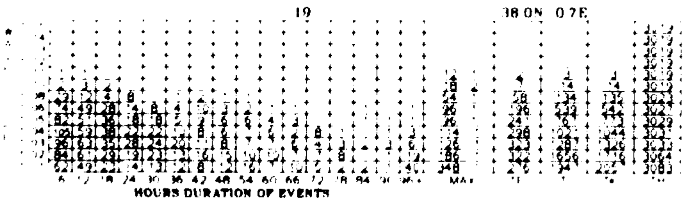

11
40.7N 11.7E
HOURS DURATION OF EVENTS

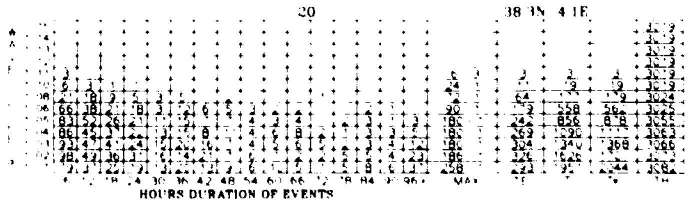

13
40.1N 24.9E
HOURS DURATION OF EVENTS


14
39.5N 2.2E
HOURS DURATION OF EVENTS


16
39.8N 7.4E
HOURS DURATION OF EVENTS


17
39.3N 15.2E
HOURS DURATION OF EVENTS


19
38.0N 0.7E
HOURS DURATION OF EVENTS


20
38.3N 4.1E
HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS

43.3N 15.3E

3

42.3N 4.5E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
15																					3019
14																					3019
13																					3019
12																	6-1	1	1	1	3019
11	4	[illegible]															12-2	6	8	8	3019
10	14	3	4	2	1												30-1	24	45	45	3019
08	35	22	17	5	5	8	2	4	3	4	2		1			1	96-1	109	387	387	3027
06	86	39	21	11	9	18	11	4	4	3	1	3	2	1	4	10	192-1	230	973	984	3050
05	81	56	26	16	14	14	12	10	5	4	3	6	4		3	16	234-1	270	1273	1285	3054
04	99	49	19	27	14	15	14	7	8	3	3	3	7	3	2	24	240-1	287	1529	1545	3058
03	94	50	19	23	16	11	13	8	12	5	3	7	5	2	6	27	240-1	291	1704	1761	3061
02	77	41	23	16	6	12	15	9	9	12	7	2	6	4	7	34	318-1	278	1920	2001	3066
01	69	37	23	13	5	9	3	6	4	10	11	6	4	4	6	43	384-1	259	2087	2203	3077

HOURS DURATION OF EVENTS

41.6N 3.7E

6

41.9N 8.1E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
15																					3019
14																					3019
13																					3019
12																					3019
11	[illegible]																12-1	2	3	3	3019
10	14	2	4	1													24-1	21	34	34	3019
08	30	14	14	14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	96-1	100	358	358	3035
06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5	126-1	170	761	761	3047
05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	12	156-1	198	980	981	3052
04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	18	282-1	223	1225	1227	3076
03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	262-1	248	1447	1451	3079
02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	30	300-1	266	1711	1715	3085
01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	37	486-1	259	1994	2012	3089

HOURS DURATION OF EVENTS

41.1N 5.5E

9

40.1N 1.2E

α	6–90	96+	MAX	TE	T	Te	TH
							3019
							3019
							3019
							3019
							3019
			6-2	2	2	2	3019
	[illegible]		24	21	37	37	3019
	[illegible]		78	137	253	253	3019
	[illegible]		90	247	530	533	3029
	[illegible]	3	144	306	784	798	3044
	[illegible]	4	150	335	1018	1059	3045
	[illegible]	2	168	339	1334	1390	3045
	[illegible]	4	174	337	1611	1675	3045

HOURS DURATION OF EVENTS

40.7N 11.7E

12

40.6N 18.8E

α	6–90	96+	MAX	TE	T	Te	TH
							3019
							3019
							3019
							3019
							3019
							3019
	[illegible]		32	24	40	40	3019
	[illegible]		60	95	[illegible]	218	3028
	[illegible]		84	153	395	401	3031
	[illegible]	2	102-2	215	598	606	3033
	[illegible]	3	126-1	224	798	806	3036
	[illegible]	[illegible]	132	[illegible]	1061	1109	3038
	[illegible]	18	152	296	1356	1417	3044

HOURS DURATION OF EVENTS

40.5N 2.2E

15

39.8N 5.7E

α	6–90	96+	MAX	TE	T	Te	TH
							3019
			6				3019
			6				3019
			6				3019
			18	2	5	5	3019
	[illegible]		34	8	33	33	3019
	[illegible]		78	34	282	283	3019
	[illegible]	3	122	118	702	705	3028
	[illegible]		204	237	965	975	3030
	[illegible]	15	258	262	1244	1260	3032
	[illegible]	18	258	283	1502	1522	3039
	[illegible]	[illegible]	288	[illegible]	1729	[illegible]	3041
	[illegible]	4	362	[illegible]	[illegible]	2157	3268

HOURS DURATION OF EVENTS

40.4N 15.2E

18

39.3N 17.8E

α	6–90	96+	MAX	TE	T	Te	TH
							3019
							3019
							3019
							3019
							3019
			6				3019
	[illegible]		24	[illegible]	43	43	3019
	[illegible]		66	[illegible]	[illegible]	320	3029
	[illegible]		8	122	535	537	3030
	[illegible]	[illegible]	14	244	[illegible]	[illegible]	3035
	[illegible]	[illegible]	[illegible]	263	980	984	3039
	[illegible]	8	28	[illegible]	1195	1244	3043
	[illegible]	[illegible]	24	[illegible]	[illegible]	1552	[illegible]

HOURS DURATION OF EVENTS

38.4N 4.1E

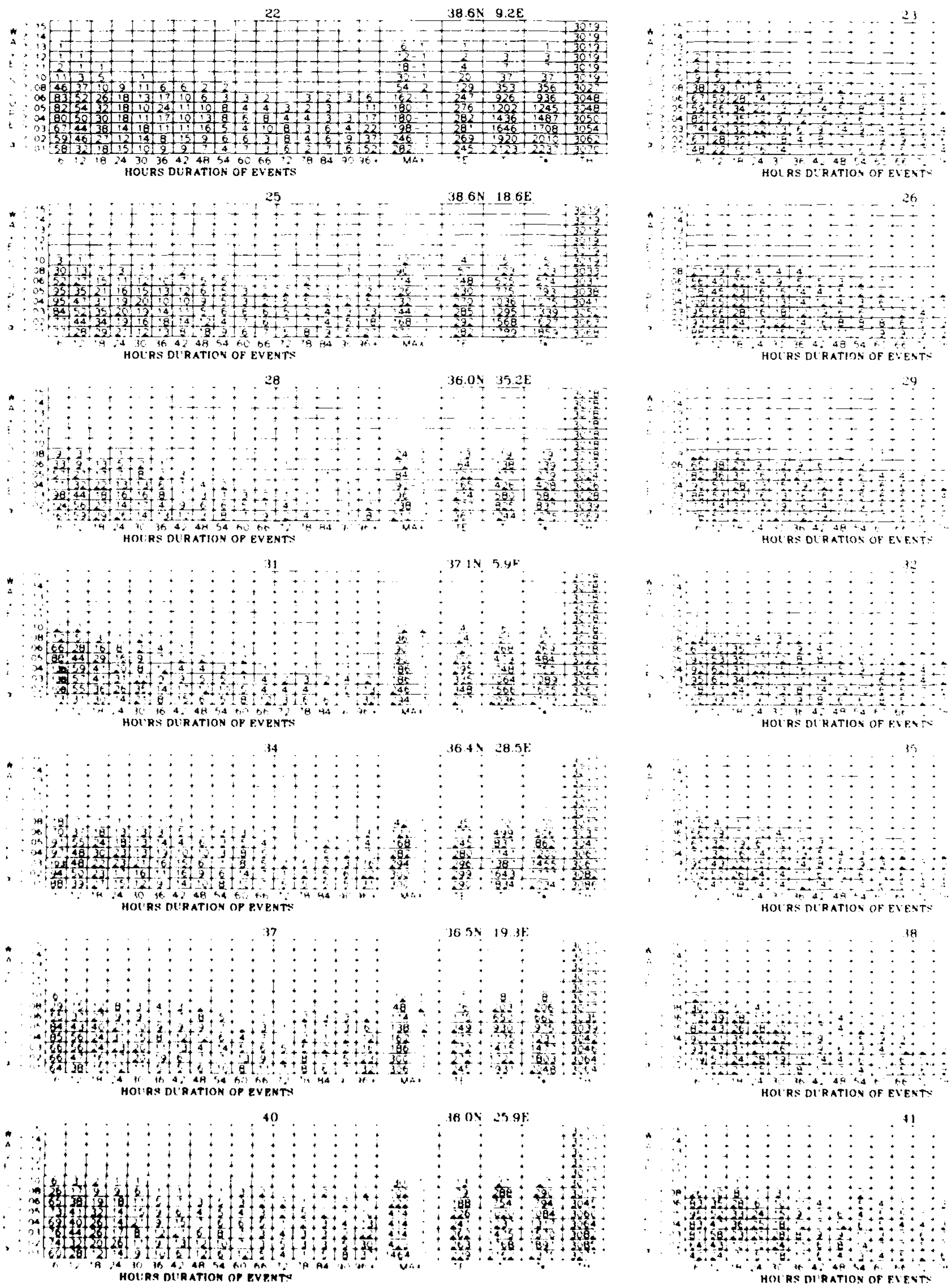
21

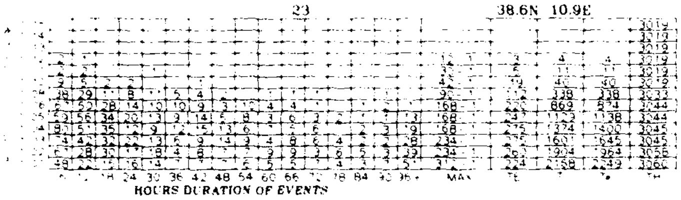
38.5N 7.5E

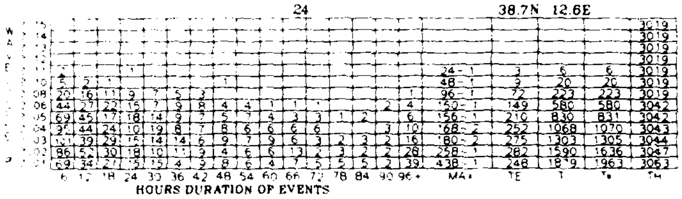
α	6–90	96+	MAX	TE	T	Te	TH
							3019
							3019
			5			2	3019
			4		4	4	3019
			8	8	14	14	3019
	[illegible]		30	18	37	[illegible]	3019
	[illegible]		[illegible]	114	[illegible]	[illegible]	3024
	[illegible]	8	198	[illegible]	918	929	[illegible]
	[illegible]	15	204	259	1209	1242	[illegible]
	[illegible]	[illegible]	[illegible]	266	1434	1480	3038
	[illegible]	29	240	263	1678	1744	[illegible]
	[illegible]	[illegible]	246	[illegible]	[illegible]	2020	3044
	[illegible]	42	354	[illegible]	[illegible]	2169	3109

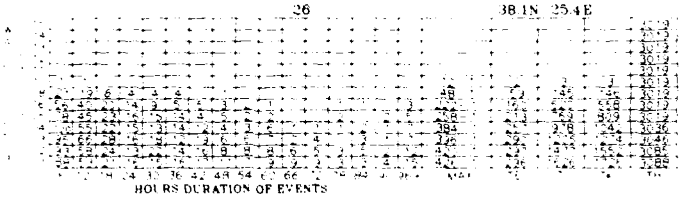
HOURS DURATION OF EVENTS

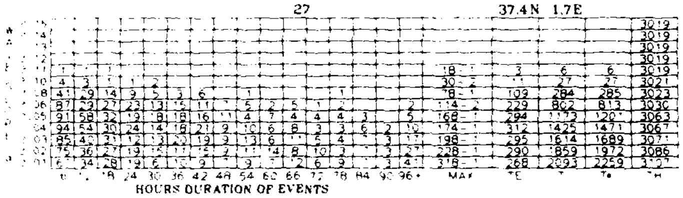
WAVE SLOPE (α) DURATIONS (Cont'd)

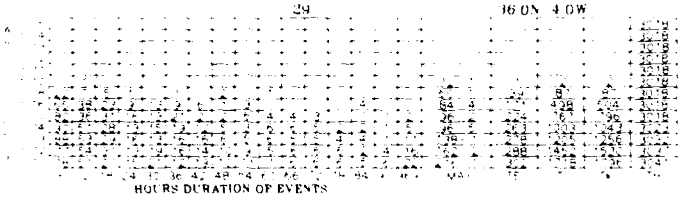


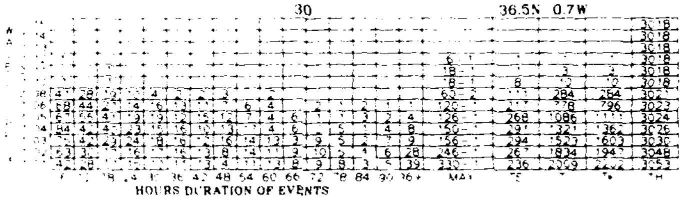

23
38.6N 10.9E
HOURS DURATION OF EVENTS

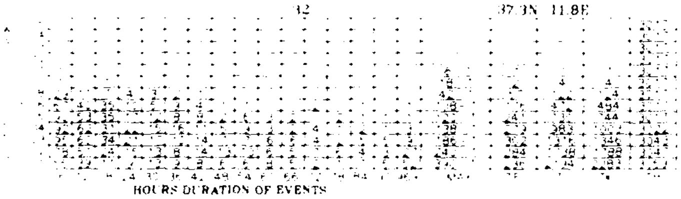

24
38.7N 12.6E
HOURS DURATION OF EVENTS

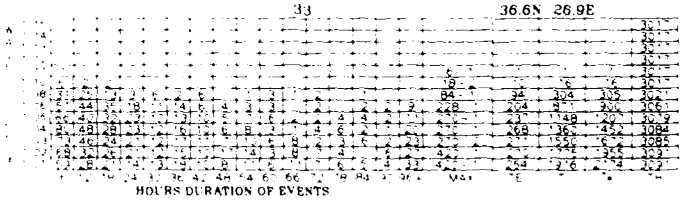

26
38.1N 25.4E
HOURS DURATION OF EVENTS

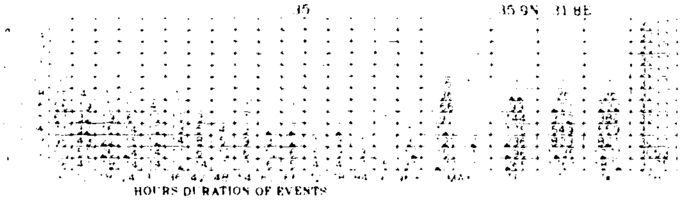

27
37.4N 1.7E
HOURS DURATION OF EVENTS

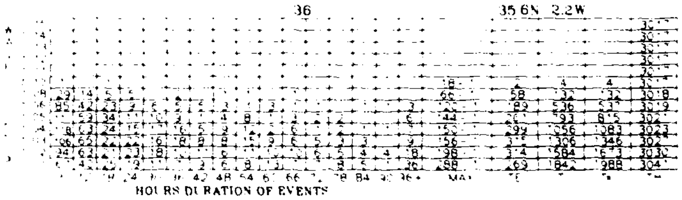

29
36.0N 4.0W
HOURS DURATION OF EVENTS

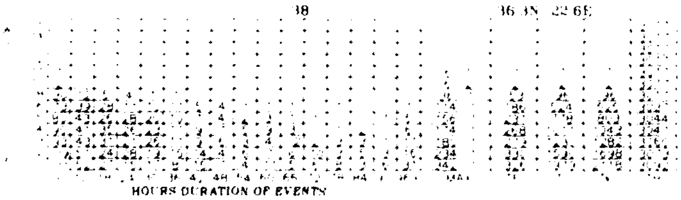

30
36.5N 0.7W
HOURS DURATION OF EVENTS

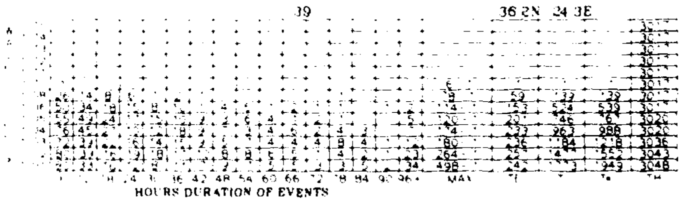

32
37.3N 11.8E
HOURS DURATION OF EVENTS

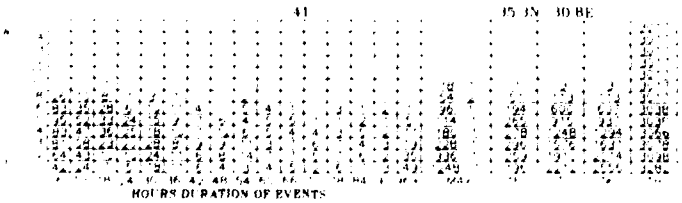

33
36.6N 26.9E
HOURS DURATION OF EVENTS

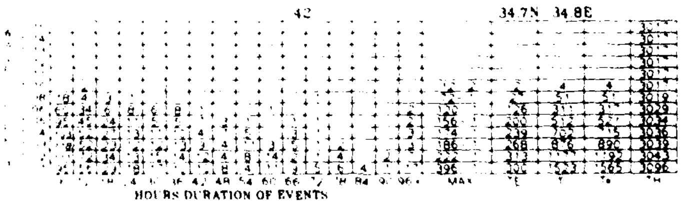

35
35.9N 31.8E
HOURS DURATION OF EVENTS


36
35.6N 2.2W
HOURS DURATION OF EVENTS


38
36.3N 22.6E
HOURS DURATION OF EVENTS

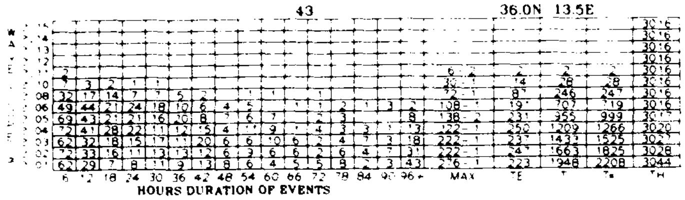

39
36.2N 24.3E
HOURS DURATION OF EVENTS

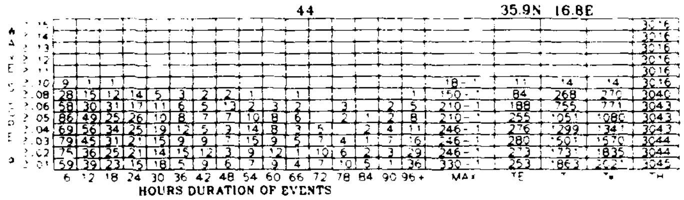

41
35.3N 30.8E
HOURS DURATION OF EVENTS

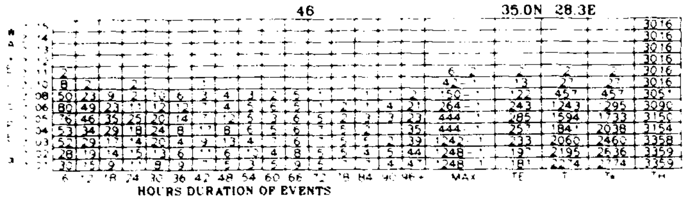

42
34.7N 34.8E
HOURS DURATION OF EVENTS

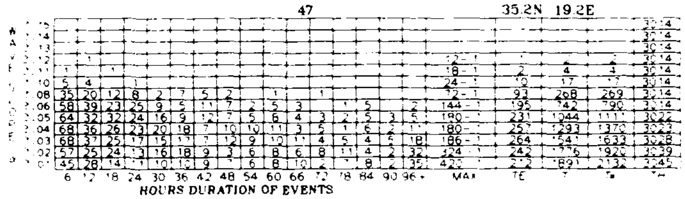
SPRING

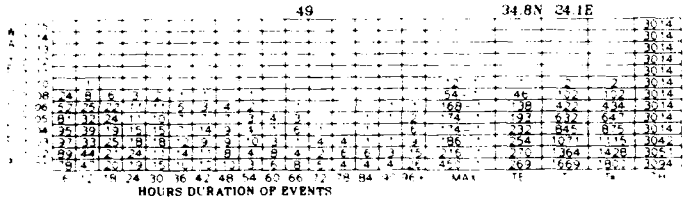
WAVE SLOPE (α)

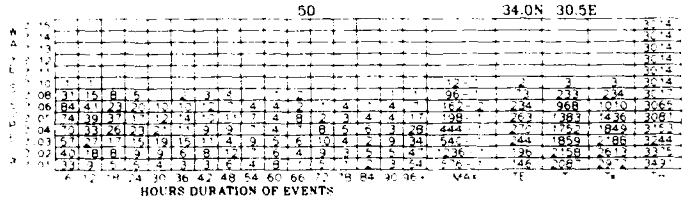


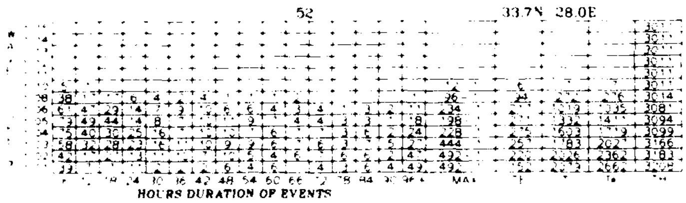


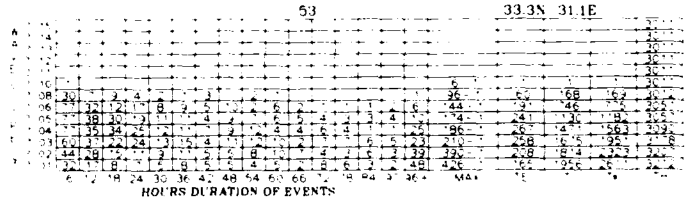


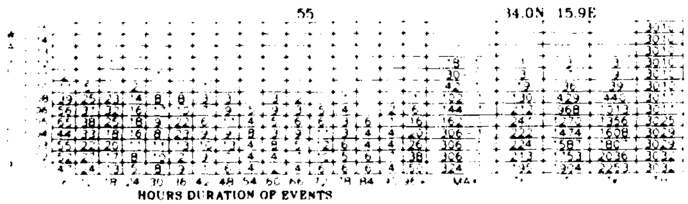


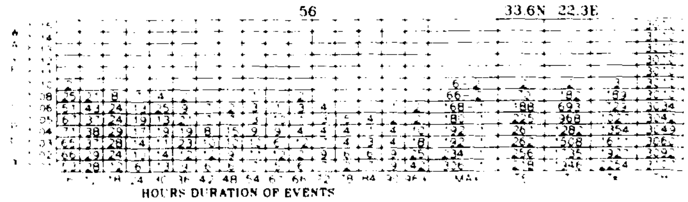


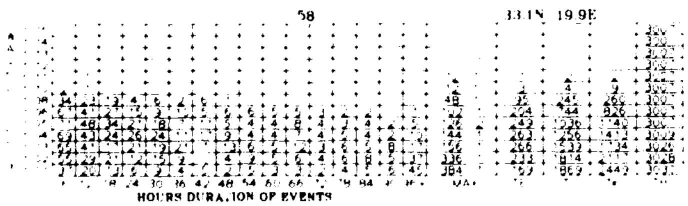


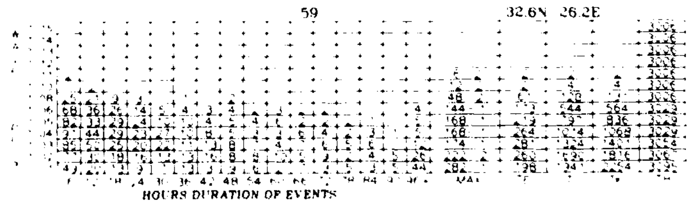


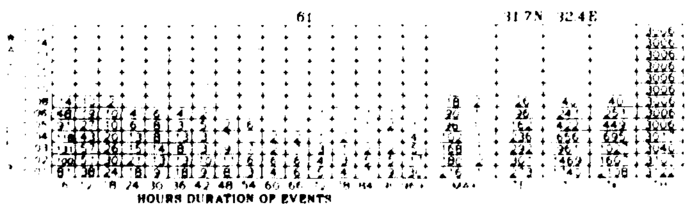


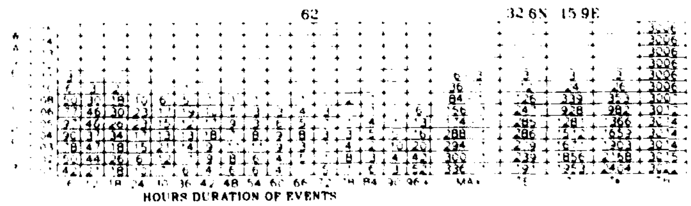




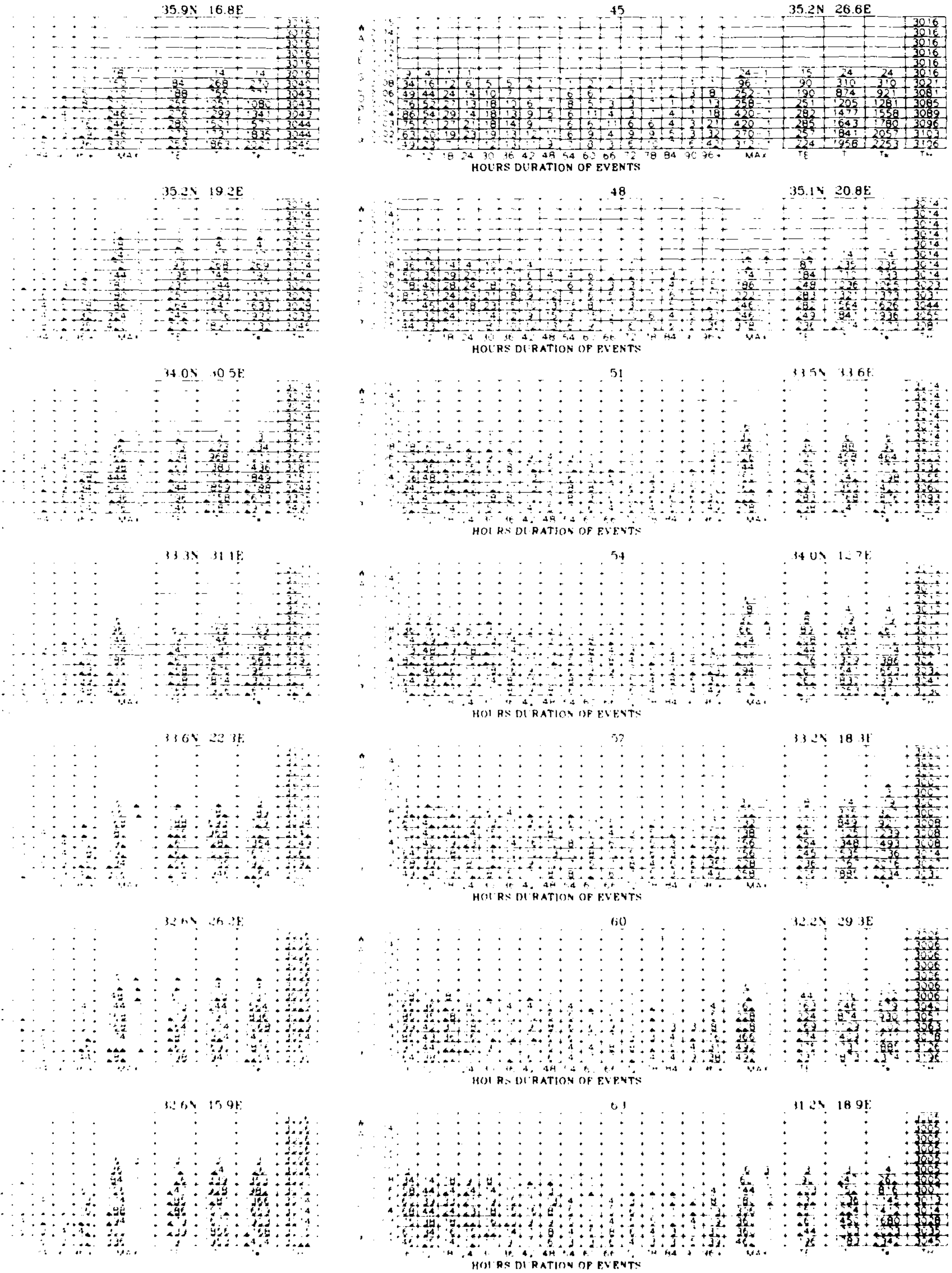




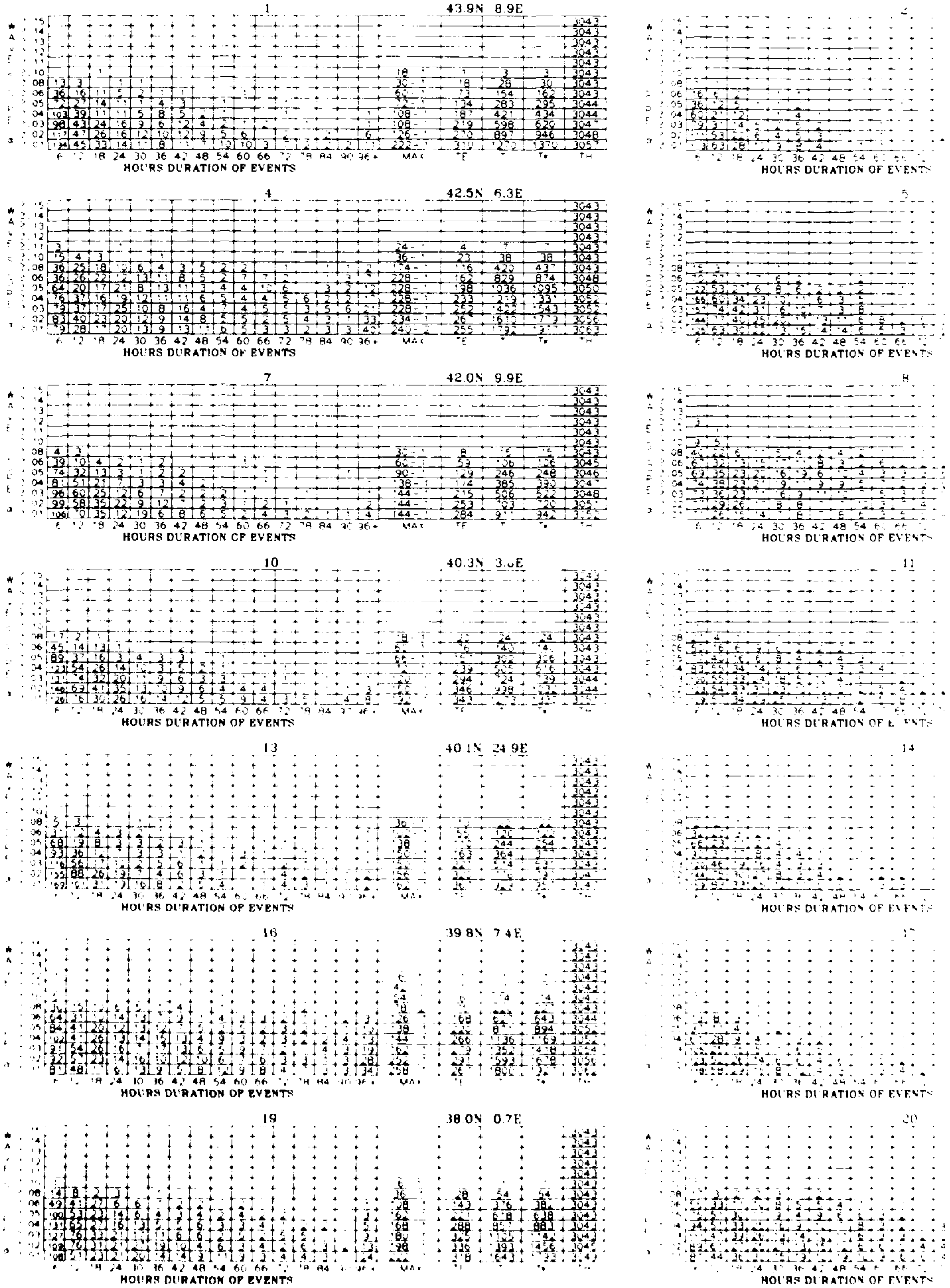


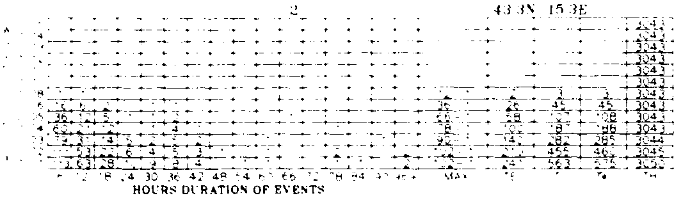


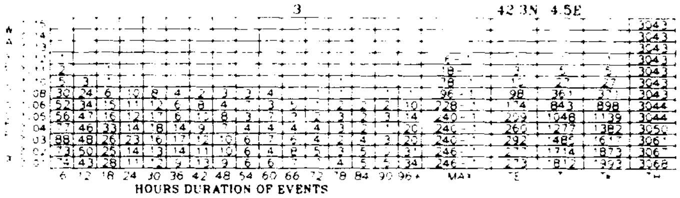
WAVE SLOPE (α) DURATIONS (Cont'd)

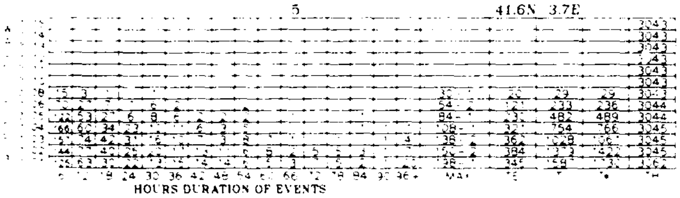


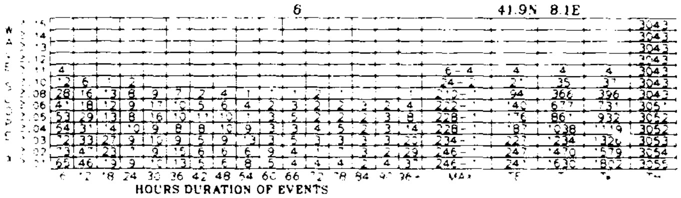
WAVE SLOPE (α) DURATIONS

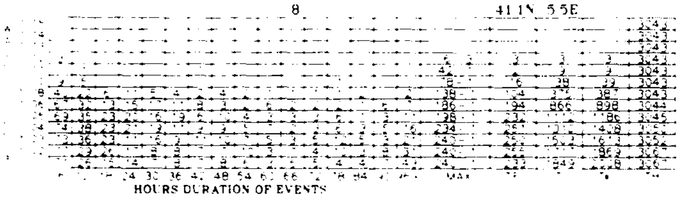


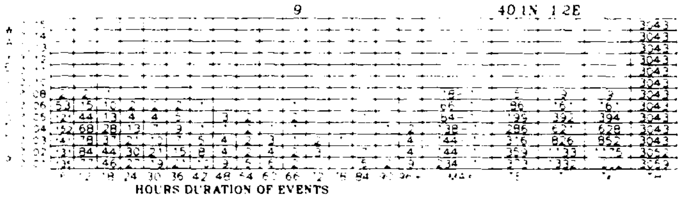

2
43.3N 15.3E
HOURS DURATION OF EVENTS

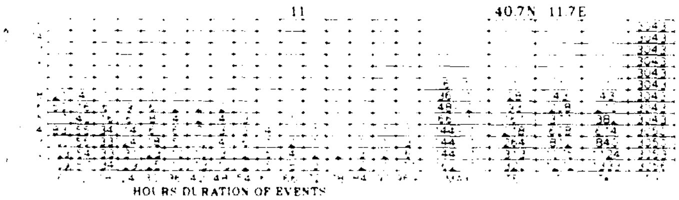

3
42.3N 4.5E
HOURS DURATION OF EVENTS

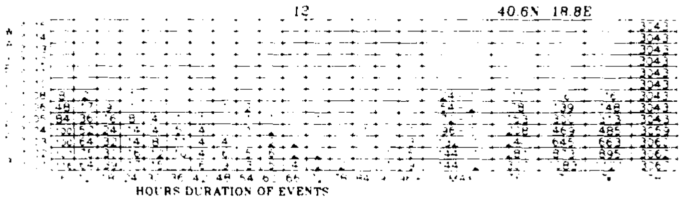

5
41.6N 3.7E
HOURS DURATION OF EVENTS

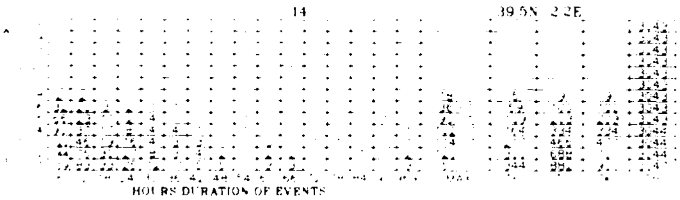

6
41.9N 8.1E
HOURS DURATION OF EVENTS

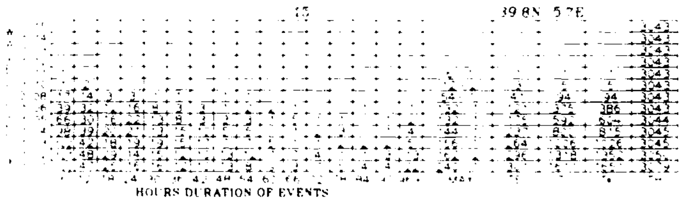

8
41.1N 5.5E
HOURS DURATION OF EVENTS

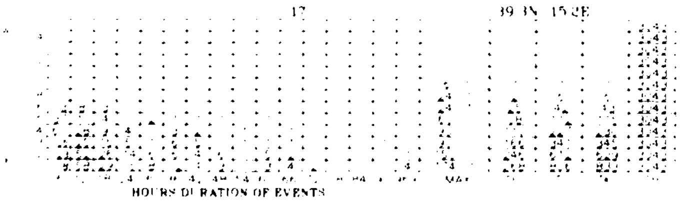

9
40.1N 1.2E
HOURS DURATION OF EVENTS

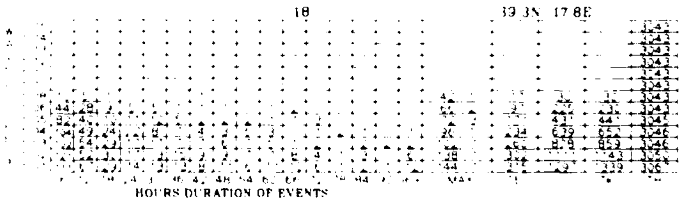

11
40.7N 11.7E
HOURS DURATION OF EVENTS

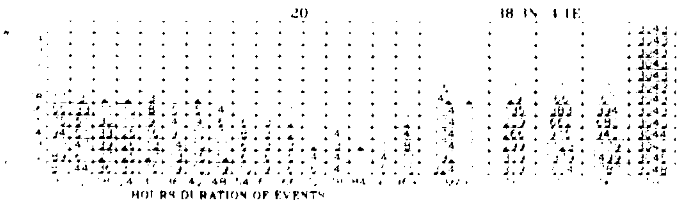

12
40.6N 18.8E
HOURS DURATION OF EVENTS

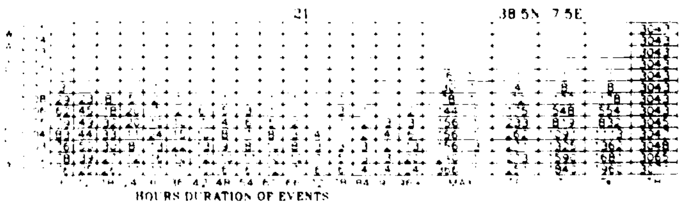

14
39.5N 2.2E
HOURS DURATION OF EVENTS

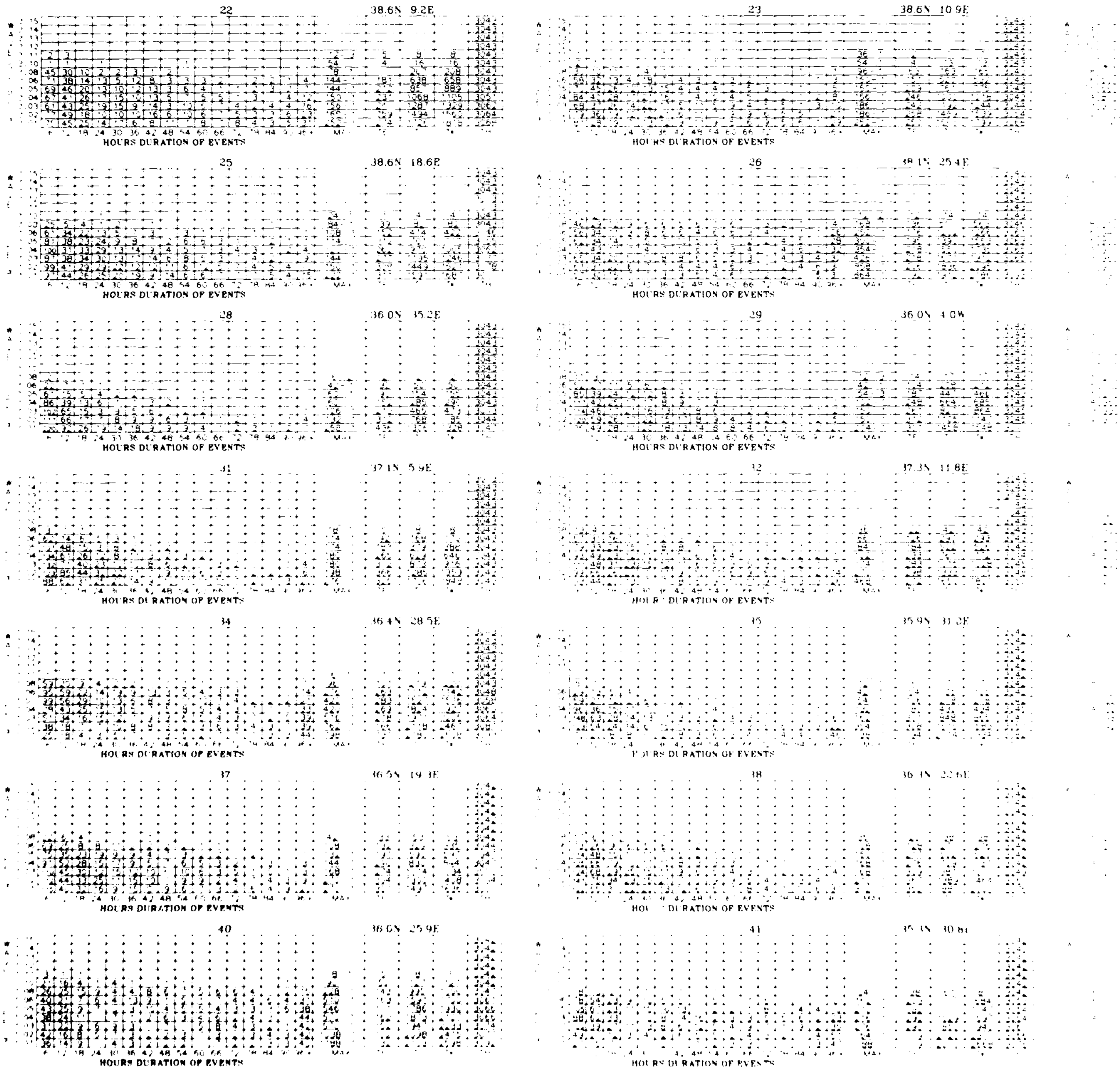

39.8N 5.7E
HOURS DURATION OF EVENTS


HOURS DURATION OF EVENTS


18
39.3N 17.8E
HOURS DURATION OF EVENTS


20
HOURS DURATION OF EVENTS


21
38.5N 7.5E
HOURS DURATION OF EVENTS


22 38.6N 9.2E
HOURS DURATION OF EVENTS
23 38.6N 10.9E
HOURS DURATION OF EVENTS
25 38.6N 18.6E
HOURS DURATION OF EVENTS
26
HOURS DURATION OF EVENTS
28 36.0N 35.2E
HOURS DURATION OF EVENTS
29 36.0N 4.0W
HOURS DURATION OF EVENTS
31 37.1N 5.9E
HOURS DURATION OF EVENTS
32 37.3N 11.8E
HOURS DURATION OF EVENTS
34 36.4N 28.5E
HOURS DURATION OF EVENTS
37
HOURS DURATION OF EVENTS
40 36.0N 25.9E
HOURS DURATION OF EVENTS
41
HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS (Cont'd)

23 — 38.6N 10.9E

HOURS DURATION OF EVENTS

24 — 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
[illegible]																					3043
.14																					3043
.13																					3043
.12																					3043
.11	1																6-1	1	1	1	3043
.10	2		1		1												30-1	4	10	10	3043
.08	17	6	4	3	1				2								54-2	33	76	77	3043
.06	50	19	11	13	3	4	1	1		1		3	2			1	138-1	107	314	319	3043
.05	66	30	15	17	7	6	4	4		2	1		2			4	138-1	158	504	513	3043
.04	87	51	16	13	17	6	8	6	4	2	3		1		1	4	144-1	219	715	727	3043
.03	91	56	23	7	16	12	14	8	6	6	4	1	1		1	4	156-1	251	913	925	3047
.02	117	51	21	15	13	12	14	10	8	7	8	4	4	1	1	8	180-1	294	1190	1231	3056
.01	114	50	23	8	9	13	10	7	8	7	8	6	3	7	2	19	192-1	294	1456	1536	3064

HOURS DURATION OF EVENTS

EVENTS

26 — 38.1N 25.4E

HOURS DURATION OF EVENTS

27 — 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
[illegible]																					3043
.14																					3043
.13																					3043
.12																					3043
.11	1																6-1	1	1	1	3043
.10	1	1															12-1	2	3	3	3043
.08	34	19	13	5	5	1	3							1			84-1	81	197	203	3043
.06	94	52	30	14	5	10	12	1	4	4	1	1	1	1		4	162-1	234	732	761	3043
.05	89	76	41	16	15	10	10	3	4	8	2	2		1	1	9	162-1	287	1029	1063	3043
.04	97	65	44	17	15	17	11	7	6	7	6	3	2		2	12	168-1	311	1261	1317	3045
.03	96	65	31	25	15	16	12	5	7	7	3	4	3	3	5	15	288-1	312	1452	1542	3047
.02	90	55	28	13	19	14	10	6	10	11	7		7	5	6	24	294-1	305	1724	1834	3060
.01	79	52	24	12	15	11	7	8	8	11	8	4	4	4	7	30	324-1	284	1884	2133	3067

HOURS DURATION OF EVENTS

EVENTS

29 — 36.0N 4.0W

HOURS DURATION OF EVENTS

30 — 36.5N 0.7W

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
[illegible]																					3043
.14																					3043
.13																					3043
.12																					3043
.11																					3043
.10	1																6-1	1	1	1	3043
.08	31	20	7	1	2	3											36-3	64	124	125	3043
.06	62	47	18	15	4	12	7	4	1	2	2	1		1	1	2	114-1	179	572	586	3045
.05	97	66	27	10	13	14	13	3	2	4	2	1		1	2	4	138-1	259	825	864	3045
.04	96	74	33	20	23	13	14	5	4	6	3		4	2	1	6	138-1	304	1091	1138	3045
.03	93	58	39	22	14	17	12	9	5	7	7	5	5	4	2	9	162-1	328	1320	1376	3045
.02	93	46	32	18	11	15	16	9	10	9	5	10	3	5	4	18	234-1	301	1600	1695	3049
.01	70	31	17	22	11	12	13	6	11	6	2	6	7	10	2	30	300-1	254	1843	2054	3053

HOURS DURATION OF EVENTS

EVENTS

32 — 37.3N 11.8E

HOURS DURATION OF EVENTS

33 — 36.6N 26.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
[illegible]																					3043
.14																					3043
.13																					3043
.12																					3043
.11	3	1															12-1	4	5	5	3043
.10	22	12	2	1	1	1							1				78-1	40	80	80	3043
.08	49	38	20	13	3	11	11	3	4	3	3	4	1	3	1	13	324-1	180	985	995	3043
.06	36	26	12	8	8	8	3	9	7	5	5	4	6	6	4	30	540-1	177	1693	1819	3061
.05	30	25	16	4	7	4	5	6	2	6	5	3	5	5	2	41	552-1	166	1862	2087	3068
.04	31	21	14	4	7	5	5	4	3	2	5	1	6	7	1	46	888-1	162	2001	2246	3076
.03	29	6	14	2	3	8	7	5	2	1	4	1	5	5	2	44	888-1	138	1867	2359	3076
.02	24	12	9	3	2	3	6	4	3	1	2	2	3	4		43	888-1	121	1854	2486	3076
.01	[illegible]	[illegible]	2	2	2	1	5	6	4	1	2	2	2	3	2	41	888-1	121	1892	2551	3084

HOURS DURATION OF EVENTS

EVENTS

35 — 35.9N 31.8E

36 — 35.6N 2.2W

	MAX	TE	T	T*	TH
.10	6-1				3042
.08	18-2	24	34	34	3042
.06	42-3	138	249	254	3042
.05	48-2	236	464	464	3044
.04	84-1	[illegible]	680	706	3044
.03	90-2	334	917	917	3044
.02	162-2	[illegible]	1369	1446	3044
.01	234-1	318	1702	1866	3050

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

39 — 36.2N 24.3E

	MAX	TE	T	T*	TH
.10	6-1				3042
.08	102-1	67	185	186	3042
.06	234-1	184	727	761	3051
.05	234-1	208	989	1030	3061
.04	246-1	220	1221	1314	3062
.03	258-1	268	1459	1561	3065
.02	420-1	247	1782	1914	3069
.01	534-1	207	2076	2316	3078

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

42 — 34.7N 34.8E

	MAX	TE	T	T*	TH
.08	18-1	18	24	24	3042
.06	180-1	231	276	277	3042
.05	234-1	238	555	562	3043
.04	288-1	306	812	821	3043
.03	378-1	336	1058	1072	3043
.02	444-1	348	1394	1409	3044
.01	462-1	301	1726	1728	3061

HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS (Cont'd)

43 — 36.0N 13.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3042
> .14																					3042
> .13																					3042
> .12																					3042
> .11																					3042
> .10																					3042
> .08	13	7	4	3													24-3	27	51	54	3042
> .06	59	20	6	5	4	9	4	3	3						1		90-1	114	305	319	3043
> .05	71	36	24	9	9	4	5	6	3	2	2	1				1	114-1	173	503	517	3044
> .04	71	47	27	14	13	9	5	10	5	4	1	2	2			2	132-1	212	720	736	3049
> .03	87	47	28	22	10	12	6	11	6	6	4	1	1	3	1	5	150-1	250	950	975	3068
> .02	81	55	27	21	11	14	9	4	17	9	5	3	3	4	2	9	156-1	274	1236	1279	3065
> .01	76	49	22	20	7	12	8	5	9	15	11	6	3	5	4	20	180-1	273	1537	1620	3069

HOURS DURATION OF EVENTS

44

HOURS DURATION OF EVENTS

46 — 35.0N 28.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3042
> .14																					3042
> .13																					3042
> .12																					3042
> .11		1	1														18-1	2	5	5	3042
> .10	13	2			2			1	1								54-1	19	44	44	3042
> .08	49	22	14	12	5	15	8	10	2	3	2	4	2	1		16	240-1	165	978	1004	3048
> .06	42	21	12	9	7	3	8	2	8	6	5	6	1	4	3	41	648-1	178	1935	2088	3075
> .05	37	17	9	5	2	3	3	5	1	4	6	4	2	4	4	48	672-1	154	2093	2388	3086
> .04	37	14	6	4	5	3	4	2	2	1	5	2	5	2	3	45	1002-1	140	2167	2584	3092
> .03	15	16	5	5	3	3	2	4	1	2	2	1	1	2	5	38	1176-1	105	2116	2717	3098
> .02	15	8	4	4		4	2	4	1		2	1	2	1	2	34	1182-1	84	1982	2821	3076
> .01	12	7	4	2	1	3		4	2			1	2	2	1	29	1182-1	70	1750	2864	3078

HOURS DURATION OF EVENTS

47

HOURS DURATION OF EVENTS

49 — 34.8N 24.1E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3040
> .14																					3040
> .13																					3040
> .12																					3040
> .11																					3040
> .10																					3040
> .08	6	5	2														18-2	13	22	22	3040
> .06	49	19	11	4	3	4	1	2	1	1					1		90-1	96	232	232	3040
> .05	74	35	21	9	7	3	3	1	2	4	1	1		2		1	138-1	164	457	471	3040
> .04	110	46	25	15	10	5	8	1	3	1	2	1	2	1	1	3	162-1	234	666	693	3040
> .03	108	54	30	15	12	11	9	6	6	4		1	3	2	1	5	168-1	267	897	946	3043
> .02	131	53	29	18	13	14	5	8	4	8	6	2	4		1	10	174-1	306	1126	1235	3043
> .01	105	53	19	16	20	14	5	6	8	7	8	5	2	3	5	11	444-1	287	1368	1509	3044

HOURS DURATION OF EVENTS

50

HOURS DURATION OF EVENTS

52 — 33.7N 28.0E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3037
> .14																					3037
> .13																					3037
> .12																					3037
> .11		1															12-1	1	2	2	3037
> .10	3	3		1													24-1	7	13	13	3037
> .08	47	20	19	8	8	3	3	4	1	1	3	1	1	2	2	1	102-1	124	439	465	3037
> .06	72	24	21	10	7	8	5	12	2	7	3	6	4	7	4	20	228-1	212	1329	1510	3057
> .05	67	35	19	9	6	11	6	6	3	3	6	3	2	1	10	30	354-1	217	1488	1899	3058
> .04	48	22	15	13	10	3	6	6	1	3	2	2	3	3	5	44	408-1	186	1762	2249	3073
> .03	40	14	10	10	6	3	2	4	4	6	2	1	2	5		42	438-1	151	1706	2451	3073
> .02	27	13	11	3	4	3		4	2	2	5	3	1		1	37	756-1	116	1751	2657	3062
> .01	16	7	6	2	4	2	2		1	2	3		1			34	792-1	79	1576	2838	3088

HOURS DURATION OF EVENTS

53

HOURS DURATION OF EVENTS

55 — 34.0N 15.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3035
> .14																					3035
> .13																					3035
> .12																					3035
> .11																					3035
> .10	1																6-1	1	1	1	3035
> .08	15	7	2	1		1			1								54-1	27	54	60	3035
> .06	53	23	10	14	5	7	3	1	2		1	2				2	132-1	123	372	385	3036
> .05	61	31	19	8	9	11	5	7	3	5	1		3	2		3	144-1	168	633	661	3055
> .04	77	34	29	14	9	10	7	6	7	9	3	1		4		3	195-1	215	844	921	3060
> .03	85	29	32	17	13	9	10	4	10	4	10	4	2	4	1	7	192-2	241	1076	1177	3066
> .02	68	43	28	19	16	17	8	6	5	8	9	7	2	4	2	11	228-1	254	1279	1439	3072
> .01	72	47	30	16	17	14	7	7	5	13	7	6	6	7	3	18	234-1	273	1516	1730	3077

HOURS DURATION OF EVENTS

56

HOURS DURATION OF EVENTS

58 — 33.1N 19.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3033
> .14																					3033
> .13																					3033
> .12																					3033
> .11																					3033
> .10																					3033
> .08	11	6															12-6	17	23	23	3033
> .06	73	39	11	8	3	5	2	1	1	1							60-1	144	302	330	3034
> .05	91	76	25	13	5	6	6	4		1	2	1			1	1	108-1	232	582	644	3034
> .04	117	85	35	8	16	14	6	7	5	2	3	1	1		2	3	108-2	305	891	1004	3039
> .03	102	66	29	17	21	17	8	7	9	1	3	5	1	1	3	5	138-1	301	1130	1282	3042
> .02	95	59	38	18	14	11	9	6	12	7	9	6	5	3	2	10	324-1	304	1372	1605	3045
> .01	82	40	36	21	11	7	7	4	12	10	8	8	4	6	3	22	330-1	281	1639	1977	3082

HOURS DURATION OF EVENTS

59

HOURS DURATION OF EVENTS

61 — 31.7N 32.4E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3031
> .14																					3031
> .13																					3031
> .12																					3031
> .11																					3031
> .10																					3031
> .08		1	1														18-1	2	5	5	3031
> .06	41	9	3		4	2	1										42-1	60	107	107	3031
> .05	62	23	7	7	2	2	2	2		2	1						66-1	110	240	245	3031
> .04	104	41	14	9	6	5	6	5	1	1	1	1		2		1	96-1	197	492	514	3031
> .03	96	59	24	8	10	7	4	4	4	7	5	2		2		13	240-1	245	979	1035	3031
> .02	97	34	17	8	9	6	3		8	5	3	7	3	1	2	31	612-1	234	1549	1802	3051
> .01	54	25	7	9	6	7	3	3	5	3	7	3	5	1	3	34	648-1	175	1742	2356	3034

HOURS DURATION OF EVENTS

62

HOURS DURATION OF EVENTS

ONS (Cont'd) SUMMER

44 35.9N 16.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3042
≥.14																					3042
≥.13																					3042
≥.12																					3042
≥.11																					3042
≥.10			1														18-1	[illegible]	3	3	3042
≥.08	[illegible]		2													1	144-1	24	76	78	3042
≥.06	55	2	13	10	5	6	2	3	2	1						1	162-1	139	330	348	3042
≥.05	23	34	19	13	11	6	5	4	3		3	1	1	1	1	1	162-1	196	569	602	3044
≥.04	[illegible]	47	30	16	13	6	8	7	4	4	2	1	1	3		3	168-1	256	810	850	3049
≥.03	87	63	35	22	18	7	7	8	9	3		1	2	1	1	8	234-1	228	1032	1094	3052
≥.02	80	64	33	23	13	16	11	9	6	7	3	1	2	4	3	13	282-1	288	1303	1406	3052
≥.01	76	54	30	19	15	12	9	11	5	9	6	2	1	6	2	18	282-1	280	1463	1587	3072

HOURS DURATION OF EVENTS

45 35.2N 26.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3042
≥.14																					3042
≥.13																					3042
≥.12																					3042
≥.11		1	1														18-1	2	5	5	3042
≥.10	19	6	1	1	2	1	1	1									48-1	31	68	68	3042
≥.08	38	26	13	8	8	14	13	6	5	9	2	2	2	1	3	9	288-1	159	931	936	3056
≥.06	38	28	11	8	10	5	3	3	5	4	4	7	5	5	3	33	642-1	172	1701	1777	3066
≥.05	32	28	13	9	4	5	5	4	4	6	3	3	3	3	3	43	648-1	168	1878	2052	3068
≥.04	30	19	10	8	7	3	3	5	6	4	5	4	6	2	1	44	666-1	157	1995	2283	3076
≥.03	34	10	8	9	1	2	3	4	5	5	2	4	3	3	2	48	672-1	143	1959	2413	3058
≥.02	16	8	4	3	5	2	3	3	4	2		1	4	4	2	42	1008-1	103	1951	2553	3073
≥.01	21	5	3	1	2	1	2	1	2	4	1	1	2	1	4	42	1014-1	93	1901	2664	3103

HOURS DURATION OF EVENTS

47 35.2N 19.2E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3040
≥.14																					3040
≥.13																					3040
≥.12																					3040
≥.11																					3040
≥.10																					3040
≥.08	[illegible]	6	2		2												30-2	22	42	42	3040
≥.06	58	22	16	7		4	4										84-1	122	303	316	3040
≥.05	89	36	19	15	4	4	7	3	2	2		4		2			90-1	192	561	597	3041
≥.04	99	57	25	12	13	13	6	7	5	1	1	4	4		2	4	144-1	253	849	912	3043
≥.03	94	53	22	13	20	9	1	2	1	6	2	4	4		3	8	162-1	266	1083	1162	3044
≥.02	73	54	23	12	20	19	7	8	11	7	5	7	6	3	1	11	204-1	266	1299	1445	3046
≥.01	96	44	26	11	11	11	8	10	11	7	8	6	4	8	3	22	306-1	276	1603	1774	3056

HOURS DURATION OF EVENTS

48 35.1N 20.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3040
≥.14																					3040
≥.13																					3040
≥.12																					3040
≥.11																					3040
≥.10																					3040
≥.08	6	10	9		1												30-1	26	58	58	3041
≥.06	65	25	12	10	6	6	3	5	1	1		1		1			84-1	136	363	383	3041
≥.05	82	42	18	12	8	9	5	8	8	1	3	1	2		1	1	108-1	201	647	700	3042
≥.04	102	67	26	7	12	13	8	5	6	2	5	2	3	1	4	4	138-1	267	917	1005	3044
≥.03	95	59	30	16	10	13	11	11	10	5	4	3	4	3	4	7	186-1	285	1173	1279	3044
≥.02	67	44	32	17	15	12	10	13	5	9	5	5	5	2	7	15	396-1	263	1448	1582	3051
≥.01	73	38	27	14	17	16	6	10	10	7	5	4	8	4	5	22	540-1	266	1623	1783	3052

HOURS DURATION OF EVENTS

50 34.0N 30.5E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3040
≥.14																					3040
≥.13																					3040
≥.12																					3040
≥.11																					3040
≥.10																					3040
≥.08	32	23	12	9	5	6	2	1	2							1	128-1	[illegible]	315	318	3040
≥.06	54	45	24	10	16	13	13	3	2	9	4	5	1	2	3	24	342-1	236	1425	1457	3052
≥.05	[illegible]	34	21	12	8	11	12	9	6	6	7	5	3	5	2	32	648-1	241	1812	1934	3052
≥.04	[illegible]	34	15	5	2	8	9	6	3	5	6	5	4	4	2	43	672-1	203	2014	2243	3061
≥.03	29	26	12	5	1	4	6	2	2	2	4		5	2	3	37	690-1	140	1998	2512	3064
≥.02	[illegible]	13	8	3	2	1	2	1		3	4	4	1		2	35	1176-1	96	1791	2743	3066
≥.01	[illegible]	7	4	4	2	1		1		2		3	1		1	26	1252-1	64	1441	2895	3095

HOURS DURATION OF EVENTS

51 33.5N 33.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3040
≥.14																					3040
≥.13																					3040
≥.12																					3040
≥.11																					3040
≥.10																					3040
≥.08	9	4						1									54-1	15	29	29	3040
≥.06	58	33	12	5	6		7		2	1					2	5	186-1	133	446	447	3040
≥.05	98	38	24	10	10	11	7	5	3	1		2	4		1	8	282-1	222	815	826	3052
≥.04	97	43	33	11	15	14	7	5	8	4		1	4	4	1	13	432-1	261	1173	1208	3052
≥.03	82	48	27	13	4	17	10	3	8	7	7	4	4	3		24	450-1	261	1515	1590	3054
≥.02	74	36	19	13	12	10	6	4	5	5	6	1	5	2	3	39	498-1	240	1908	2043	3057
≥.01	46	26	4	13	3	8	5	4	4		3	4	3	4	2	40	1038-1	169	1906	2492	3068

HOURS DURATION OF EVENTS

53 33.3N 31.1E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3037
≥.14																					3037
≥.13																					3037
≥.12																					3037
≥.11																					3037
≥.10																					3037
≥.08	[illegible]	19	10	5	1	3											66-1	64	160	166	3037
≥.06	[illegible]	39	19	11	15	6	13	4	5	9	1		3	1	3	10	336-1	213	1038	1080	3047
≥.05	97	34	28	12	6	11	8	2	5	11	4	3	1	3	6	26	570-1	258	1490	1616	3047
≥.04	66	24	14	16	12	14	4	4	4	5	1	2	1	4	1	35	354-1	216	1649	2019	3054
≥.03	38	29	12	7	3	7	6	5	4	6	4	4	9	2	2	36	564-1	174	1714	2348	3059
≥.02	[illegible]	12	3	9	3	3	2	1				3		3	1	37	570-1	112	1623	2641	3062
≥.01	[illegible]	[illegible]	2	2	2		2		2						2	25	894-1	73	1306	2815	3064

HOURS DURATION OF EVENTS

54 34.0N 12.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3037
≥.14																					3037
≥.13																					3037
≥.12																					3037
≥.11																					3037
≥.10																					3037
≥.08	15	3	1														42-1	22	39	40	3037
≥.06	54	27	12	2	8	4	4	2	2								132-1	118	322	329	3039
≥.05	65	46	20	4	4	8	5	9	6			4					138-1	172	546	597	3040
≥.04	85	44	24	8	7	8	3	10	8	6		2	4			2	138-1	219	759	845	3041
≥.03	96	51	26	8	10	9	8	9	6	2	6	4	4	2	1	[illegible]	150-1	250	982	1085	3042
≥.02	85	49	21	21	12	9	7	9	9	3	7	5	5	4	1	15	186-1	266	1212	1399	3044
≥.01	80	55	21	[illegible]	16	11	4	8	6		3	4	4	5	5	25	252-1	281	1582	1757	3049

HOURS DURATION OF EVENTS

56 33.6N 22.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3034
≥.14																					3034
≥.13																					3034
≥.12																					3034
≥.11																					3034
≥.10																					3034
≥.08	[illegible]	8	2														36-1	28	45	47	3034
≥.06	75	40	21	7	3	8	3	4	4	2	2	1				3	138-1	173	515	541	3034
≥.05	127	39	34	14	16	7	7	3	4	5	1	3	2	2	1	6	144-1	250	846	947	3036
≥.04	124	61	33	16	10	11	7	9	3	4	5	3	1	4	2	12	186-1	285	1133	1362	3037
≥.03	91	56	36	12	17	12	1	11	8	5	7		3	5		18	264-1	276	1347	1660	3041
≥.02	67	46	28	15	1	16	11	11	8	5	10	5	6	3	2	12	294-1	259	1532	1963	3048
≥.01	53	35	19	11	6	7	8	11	1	3	4	5	4	6	4	29	690-1	228	1643	2268	3060

HOURS DURATION OF EVENTS

57 33.2N 18.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3033
≥.14																					3033
≥.13																					3033
≥.12																					3033
≥.11																					3033
≥.10																					3033
≥.08	9	6	3														18-1	18	30	31	3033
≥.06	67	24	11	7	2	3	3	5									138-1	129	306	333	3034
≥.05	80	49	20	10	10	4	7	5	2								150-1	196	562	608	3035
≥.04	108	75	14	13	12	7	6	6	5	5	3	1	1	4	1	3	168-1	264	829	910	3039
≥.03	94	51	41	15	17	11	8	11	7	9	4	2	3	1	1	5	168-1	287	1092	1196	3049
≥.02	87	50	33	21	11	16	6	6	14	10	8	8	5	2			180-1	288	1338	1496	3064
≥.01	74	48	33	27	8	14	3	6	10	8	9	15	2	1		20	216-1	271	1487	1715	3064

HOURS DURATION OF EVENTS

59 32.6N 26.2E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3033
≥.14																					3033
≥.13																					3033
≥.12																					3033
≥.11																					3033
≥.10																					3033
≥.08	14	7	6	2	2												30-2	31	64	67	3033
≥.06	62	35	12	4	6	4	4									3	138-1	138	411	457	3041
≥.05	94	45	26	17	11	3	6	4	3	2			3			4	144-1	215	657	746	3045
≥.04	105	55	26	18	9	5	7	7	2	4	4	3	1	3		8	210-1	257	939	1046	3052
≥.03	87	55	26	28	14	9	4	4	9	8		1	2	3	1	14	300-1	271	1253	1394	3053
≥.02	[illegible]	45	12	15	15	12	14	2	6	6	6	2	3	3	3	29	336-1	243	1536	1865	3056
≥.01	[illegible]	[illegible]	13	9	9	6	4	2	2	5	4	4	1	2	6	44	786-1	178	1855	2391	3056

HOURS DURATION OF EVENTS

60 32.2N 29.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3032
≥.14																					3032
≥.13																					3032
≥.12																					3032
≥.11																					3032
≥.10																					3032
≥.08	17	5	1	2	1												84-1	37	88	98	3032
≥.06	83	23	18	8	6	6	8	4	4			2			1	4	114-1	174	601	682	3038
≥.05	94	43	23	18	9	6	5	6	3	2	2	3	4	2		11	468-1	229	942	1094	3043
≥.04	95	47	26	11	7	3	5	9	2	3	2	6	4	3		18	174-1	251	1149	1444	3058
≥.03	77	40	13	7	8	13	4	10	2	2	3	5	5	3		30	288-1	235	1431	1773	3062
≥.02	67	46	9	12	4	4	5	11	4	6	6	2	5	3	3	32	432-1	219	1611	2179	3067
≥.01	49	15	7	10	3	1	1	4	2	5	1	3	5	3	4	35	564-1	149	1703	2602	3077

HOURS DURATION OF EVENTS

62 32.6N 15.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3031
≥.14																					3031
≥.13																					3031
≥.12																					3031
≥.11																					3031
≥.10																					3031
≥.08	[illegible]	9	2	1	1												36	31	56	61	3031
≥.06	27	25	17	5	2	5	3	5	3	1	1		1		1	1	132-1	128	385	402	3036
≥.05	[illegible]	52	11	10	5	5	1	4	6	4	4		1		3	2	144-2	229	676	717	3051
≥.04	[illegible]	16	12	18	4	11	6	5	4	5	3	2	3	2	2	4	168-1	304	965	1034	3051
≥.03	[illegible]	2	3		5	11	15	10	4	8	3	2	3	3	2	7	192-1	321	1212	1317	3062
≥.02	[illegible]	57	30	18	16	12	9	8	9	6	8	2	4	3	3	18	210-1	318	1461	1607	3068
≥.01	[illegible]	22	22	17	13	14	8	4	4	7	9	4	2	3	3	25	234-1	299	1538	1806	3073

HOURS DURATION OF EVENTS

63 31.2N 18.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																					3028
≥.14																					3028
≥.13																					3028
≥.12																					3028
≥.11																					3028
≥.10																					3028
≥.08	12	5	1	1		1											36-1	20	36	38	3028
≥.06	67	29	15	8	4	4											108-1	133	312	351	3029
≥.05	85	54	26	7	6	7	7	2	4	3					1	2	138-1	206	580	638	3031
≥.04	97	70	20	12	11	15	8	1	3	2	4	2	1	1		11	138-1	257	817	936	3032
≥.03	112	57	26	14	13	9	12	6	7	5	5	1	1	1	1	10	150-1	282	1053	1222	3040
≥.02	[illegible]	57	22	21	11	11	10	7	5	6	2	4	1	1	1	18	192-1	281	1310	1600	3067
≥.01	98	43	18	22	9	10	7	5	7	6	4	4	8	3	6	24	276-2	274	1569	1964	3094

HOURS DURATION OF EVENTS

FALL

WAVE SLO

1 — 43.9N 8.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	2																6-2	2	2	2	3417
>.10	2	4															12-4	9	13	13	3417
>.08	36	15		1		3	2	2									72-1	68	160	160	3417
>.06	63	35	24	8	7	4	2	3	2	1	1	1	1			2	156-1	168	527	527	3445
>.05	30	48	35	16	10	5	3	3	4	5	2	1	1			5	168-1	235	778	789	3452
>.04	97	59	34	13	17	10	10	2	6	5	6		2	2	3	5	174-1	282	1015	1029	3458
>.03	101	59	46	22	19	7	11	5	6	8		3	3	3		9	192-1	319	1287	1307	3468
>.02	28	51	35	23	26	11	4	8	3	6	11	4	5		1	21	192-1	363	1683	1716	3471
>.01	99	54	30	24	2	10	8	1	6	5	8	9	2	8	4	34	450-1	333	2080	2140	3482

HOURS DURATION OF EVENTS

2 — 43.3N 15.3E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																	18-1	1	3	3	3417
>.11	1																30-1	2	6	6	3417
>.10	3	1															42-1	6	12	12	3417
>.08	11	6	2	6	2	1	1	1	1								78-1	32	107	107	3426
>.06	49	27	15	10	8	2	4	4	2							2	144-1	124	371	371	3432
>.05	74	47	19	3	8	8	3	5	4	3						2	144-1	189	574	574	3432
>.04	96	48	18	22	1	6	7	2	8		1	2	3		3	4	162-1	235	789	792	3434
>.03	97	58	36	25	9	6	11	5	8	5	2	1	2	3		1	198-1	277	1011	1017	3435
>.02	108	64	35	31	11	13	8	1				1	2		2	15	198-1	341	1313	1327	3444
>.01	95	59	41	31	21	7	8	13	4	9	7	2	1	1	2	24	216-1	323	1543	1572	3460

HOURS DURATION OF EVENTS

4 — 42.5N 6.3E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	4																12-4	11	15	15	3417
>.10	29	2															36-1	40	64	64	3417
>.08	10	45	22	8		6	6	2	3	6		2					72-2	192	569	578	3417
>.06	55	46	25	15	22	16	1	1	5	8	3	1	3	6	1	1	324-1	245	1323	1366	3499
>.05	66	40	40	18	16	3	9	12	1	14	5	3	4	6	2	19	336-1	278	1630	1695	3507
>.04	[illegible]	26	30	19	16			8	5		3	8	3			31	342-1	279	1891	1987	[illegible]
>.03	49	28	14	18	20		9	3	8		5	4	5			40	348-1	242	2069	2259	3513
>.02	46			8	4	9	10	3	8	2	4	8	3		1	54	414-1	212	2241	2533	3518
>.01		8		3		4	8	5	1	5	2	3			1	56	678-1	190	2274	2780	3532

HOURS DURATION OF EVENTS

5 — 41.6N 3.7E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	3																6-3	3	3	3	3417
>.10	9	2	2	1	1												30-1	15	28	28	3417
>.08	45	21	11	8	7	4	1	3	1	1		2					72-2	104	285	287	3417
>.06	81	46	41	18	11	6	4	3	6	1		1	3	3	3	6	168-1	233	820	845	3445
>.05	100	63	38	22	11	17	10	4	4	7		4	1	2	1	13	210-1	297	1161	1212	3456
>.04	94	46	48	25	16	18	7	9	1	5	4	4	5	2		19	246-1	304	1410	1545	3466
>.03	96	54	38	23	14	15	14	9	9	5	6	7	4	2	1	25	246-1	322	1699	1864	3475
>.02	104	49	21	22	18	7	13	8	10	4	5	5	6	4	1	41	342-1	318	2117	2298	3529
>.01	86	41	18	16	15	9	5	5	9	3	4	4	3	3	2	52	402-1	275	2339	2609	3582

HOURS DURATION OF EVENTS

7 — 42.0N 9.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	4																12-1	5	6	6	3417
>.10	4	3															24-1	10	18	18	3417
>.08	26	14	5		5	4											54-1	67	178	178	3417
>.06	63	34	18	3		9	3				2	3				1	114-1	162	509	511	3428
>.05	84	38	49	9		8	9	6								3	150-1	221	746	752	3452
>.04	84	51	35	24			6	6	8	7	2	3	1			5	162-1	256	928	949	3461
>.03	74	46	34	32		10	8	9	6		4	2	4			5	174-1	267	1146	1172	3471
>.02	33	42	30	25	16	14	16	5		8	9	6	3	6	4	8	180-1	297	1397	1446	3476
>.01	32	42							9	12	5	3	3	7		19	330-1	303	1633	1711	3478

HOURS DURATION OF EVENTS

8 — 41.1N 5.5E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14		1															12-1	1	2	2	3417
>.13	2	2	1														18-1	5	9	9	3417
>.12	5	2															30-1	9	17	17	3417
>.11	13	5	4	4		1											42-1	28	64	64	3417
>.10	26	14	6	11	2	5	2	1									96-1	69	204	204	3419
>.08	55	27	22	23	10	4	14	6	5	3	3	2	1	1	1	10	222-1	187	875	912	3450
>.06	71	43	27	24	24	13	8	5	9	5	5	7	3	2	1	21	312-1	268	1519	1629	3456
>.05	57	42	30	14	17	17	14	7	10	10	2	4	7	2	1	30	336-1	264	1821	1999	3503
>.04	51	32	31	24	5	14	15	6	6	14	2	5	4	3	1	42	354-1	255	2078	2272	3507
>.03	35	31	24	20	8	10	10	3	5	10	3	3	4	4	3	46	354-1	219	2185	2497	3518
>.02	35	20	5	11	11	8	8	11	2	6	2	3	3	5	4	46	384-1	178	2207	2691	3490
>.01	36	14	5	7	6	5	6	9	5	5	9	8	7	2	1	49	504-1	153	2260	2856	3523

HOURS DURATION OF EVENTS

10 — 40.3N 3.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																	6-1	1	1	1	3417
>.12																	12-1	1	2	2	3417
>.11																	18-1	2	4	4	3417
>.10	6	2															18-2	8	12	12	3417
>.08	45	39	13		5	5											42-1	119	268	269	3417
>.06	62	50	30	16	15	10	9	2	2	3	1	3	3	2		5	132-1	218	833	835	3423
>.05	93	51	32	19	13	18	12	5	4	7	2	4	3	4		10	156-1	278	1142	1176	3429
>.04	32	53	29	25	13	12	12	3	10	5	2	8	5	4	2	16	168-1	298	1416	1482	3430
>.03	108	42	29	23	22	15	10	7	7	6	6	8	7	3	1	26	192-1	318	1688	1789	3433
>.02	82	49	29	20	13	15	11	6	8	3	8	6	5	3	7	37	222-1	302	2039	2170	3449
>.01	72	34	18	14	8	14	9	6	10	6	6	2	6	3	1	54	264-1	261	2280	2459	3479

HOURS DURATION OF EVENTS

11 — 40.7N 11.7E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13	1																6-1	1	1	1	3417
>.12																	12-1	1	2	2	3417
>.11		1															16-1	3	5	5	3417
>.10	9	4	2														36-1	16	29	29	3418
>.08	49	25	9	13	9	3	5	2	1	1							60-1	117	311	314	3419
>.06	61	36	28	20	19	16	9	4	5	5	2	4	3	1	1	1	96-1	215	832	839	3432
>.05	78	42	29	20	14	14	14	8	7	5	5	5	5	5	3	4	102-2	258	1119	1130	3432
>.04	82	36	38	22	13	10	12	9	15	5	8	6	4	2	1	16	222-1	279	1404	1423	3434
>.03	72	36	30	24	11	14	9	6	15	9	10	7	4	5		24	246-1	276	1628	1674	3453
>.02	90	34	23	20	16	16	3	6	11	6	12	8	7	5	3	31	354-1	291	1893	1958	3461
>.01	92	34	18	16	11	12	10	7	8	7	5	8	7	7	2	39	486-1	281	2033	2176	3463

HOURS DURATION OF EVENTS

13 — 40.1N 24.9E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																	6-1	1	1	1	3417
>.11																	6				3417
>.10	5	2															18-1	8	12	12	3417
>.08	24	18	3	8	4	5	2	2		1	1						66-1	68	202	203	3424
>.06	58	28	13	15	11	11	5	5	4	2	3	3	1		1		90-1	158	544	549	3428
>.05	30	32	23	11	16	7	11	5	3	4	4	3	1	1	2	1	96-1	216	734	755	3428
>.04	124	41	26	21	15	11	13	6	4	5	7	3	2	2	1	3	108-3	270	962	995	3429
>.03	99	47	22	19	13	10	13	8	7	5	13	4	5	6		6	120-1	277	1172	1223	3432
>.02	106	58	26	18	13	11	8	13	9	5	11	8	1	4	4	13	186-1	319	1480	1563	3454
>.01	106	61	21	9	12	10	11	7	8	4	6	6	10	3	6	26	186-1	323	1675	1773	3462

HOURS DURATION OF EVENTS

14 — 39.5N 2.2E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11		1															12-1	1	2	2	3417
>.10	4	2		1													24-1	7	12	12	3417
>.08	33	17	7	6	4	3	2	3	2								54-2	77	206	206	3417
>.06	60	24	13	23	8	6	3	2	6	2		3				4	126-1	154	539	541	3421
>.05	86	41	14	17	18	10	6	4	2	4	3	1	2	1		6	192-1	215	772	780	3425
>.04	88	59	24	21	9	9	10	5	4	2	2	3	3		3	10	204-1	252	983	1012	3427
>.03	77	50	32	22	14	9	8	7	3	6	2	3	3	1	3	14	210-1	254	1151	1228	3427
>.02	104	43	37	30	15	15	7	9	4	4	4	5	2	6	2	19	228-1	306	1459	1555	3429
>.01	117	36	30	29	12	11	8	9	6	9	3	3	4	1	6	32	414-1	316	1778	1895	3434

HOURS DURATION OF EVENTS

16 — 39.8N 7.4E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13	4																6-4	4	4	4	3417
>.12																	18	8	10	10	3417
>.11	13	8	3														36	15	44	44	3417
>.10	23	6	10		5												42	24	145	145	3419
>.08	48	34	19	11	10	9	10	6	3	4	3	2		3		3	156-1	166	686	696	3444
>.06	48	37	19	22	22	6	10	11	7	5	5	5	2	1	2	19	198-1	222	1281	1327	3448
>.05	54	37	15	17	13	18	14	9		5	5	6	3	1	2	27	204-1	233	1530	1604	3463
>.04	52	36	27	15	15	9	14	13	6	7	6	9	4	3		32	228-1	248	1752	1881	3473
>.03	51	32	17	12	17	6	11	11	9	8	5	7	4	4	4	40	336-1	244	2040	2179	3514
>.02	52	32	14	10	9	9	9	11	5	7	3	4	3	8	2	51	450-1	236	2285	2489	3527
>.01	47	31	10	9	5	5	4	4	1	3	2		2	4	2	56	642-1	187	2446	2739	3552

HOURS DURATION OF EVENTS

17 — 39.3N 15.2E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	2																6-2	2	2	2	3417
>.10	6	3	2														18-2	11	18	18	3418
>.08	30	17	7	6	1	1	2	1									48-1	65	142	142	3420
>.06	50	27	21	14	8	8	6	5	1	2	1		1		1		90-1	145	461	462	3423
>.05	61	42	22	19	10	12	4	8	7	2	3	1	1			2	120-1	194	679	687	3423
>.04	74	43	25	23	12	10	6	12	4	3	5	2	1	1	2	6	132-1	229	899	908	3436
>.03	63	43	24	24	15	14	4	7	6	8	6	3	3	1	5	11	156-1	237	1134	1146	3445
>.02	78	37	21	21	15	15	9	9	3	8	6	8	3	6	1	22	186-1	262	1449	1485	3460
>.01	75	36	13	11	10	13	10	8	3	5	7	4	5	6	4	33	396-1	243	1678	1767	3471

HOURS DURATION OF EVENTS

19 — 38.0N 0.7E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12																					3417
>.11	1																6-1	1	1	1	3417
>.10	2	2					1										42-1	5	13	13	3417
>.08	25	20	8	2	5	2	1	2				2					72-2	67	181	184	3417
>.06	53	37	25	7	7	9	8	1	3	2	2	3	2	1	2	2	126-1	163	597	607	3420
>.05	85	49	22	19	12	6	8	5	1	5	1	3	2	1		2	162-1	230	864	875	3423
>.04	101	53	26	16	19	11	6	8	4	6	1	4	3	3	1	13	168-1	275	1129	1145	3423
>.03	98	63	31	17	13	16	9	8	9	3		5	1	5	2	20	210-1	300	1396	1419	3430
>.02	108	64	29	18	15	21	9	6	8	7	2	4	5	5	3	24	276-1	325	1633	1746	3431
>.01	88	37	37	16	8	16	10	9	5	8	5	5	4	3	3	35	300-1	289	1869	2049	3436

HOURS DURATION OF EVENTS

20 — 38.3N 4.1E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
>.15																					3417
>.14																					3417
>.13																					3417
>.12		1															12-1	1	2	2	3417
>.11	2		1														18-1	2	5	5	3417
>.10	5	4	2														18-2	11	19	19	3417
>.08	42	23	13	8	9	4	4	3	2		1	1				2	108-1	112	355	355	3417
>.06	70	30	27	15	10	13	5	6	9	6	5	3	2	2	1	7	204-1	211	935	957	3426
>.05	68	60	26	18	15	6	5	3	8	5	10	2	4	1	5	14	210-1	250	1193	1249	3426
>.04	90	64	22	18	17	10	8	5	7	4	8	1	6	5	4	20	222-1	289	1454	1541	3442
>.03	90	57	35	14	11	18	8	8	4	8	7	4	6	4	6	26	222-1	306	1700	1809	3450
>.02	74	48	20	22	14	12	10	9	7	5	8	1	1	7	6	41	414-1	285	2044	2196	3477
>.01	72	42	24	11	13	8	5	6	5	4	8	1	1	2	2	55	480-1	259	2248	2554	3547

HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS

43.?N 15.3E

41.6N 3.7E

41.1N 5.5E

40.7N 11.7E

39.5N 2.2E

39.3N 15.2E

38.3N 4.1E

3 — 42.3N 4.5E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14	1																6 - 1	1	1	1	3417
> .13	1	1															12 - 1	2	3	3	3417
> .12	2	3	2														18 - 2	7	14	14	3417
> .11	10	4	2	1		1		1									48 - 1	19	42	42	3417
> .10	29	8	8	6	1		2			1			1				78 - 1	56	135	135	3417
> .08	59	29	25	14	8	16	2	8	4	3	3	2	2	3	1	5	156 - 1	184	764	772	3426
> .06	57	43	29	20	10	11	8	9	3	4	6	4	5	4	1	22	330 - 1	236	1391	1515	3480
> .05	69	36	29	20	17	12	13	3	7	5	5	5	1	2	4	32	330 - 1	260	1676	1825	3482
> .04	58	41	32	17	23	11	11	3	6	6	5	2	2	4	3	40	348 - 1	264	1934	2098	3515
> .03	69	37	24	10	16	10	12	6	9	4	11	4	2	2	2	46	354 - 2	264	2120	2310	3528
> .02	63	31	20	13	11	16	9	5	10	6	5	5	3	4	1	54	360 - 1	256	2341	2579	3547
> .01	44	29	15	12	10	12	10	6	9	4	8	5		4	2	52	390 - 1	222	2312	2723	3550

HOURS DURATION OF EVENTS

6 — 41.9N 8.1E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12	2																6 - 2	2	2	2	3417
> .11	11	2															12 - 2	13	15	15	3417
> .10	28	15	6	2	1												30 - 1	52	89	90	3417
> .08	42	31	15	11	10	6	10	4	5	1	2	2	1	1	1		90 - 1	142	524	532	3424
> .06	39	43	32	19	13	11	11	8	3	6	6	4	2	1	3	9	150 - 1	210	1039	1054	3435
> .05	68	32	27	18	21	11	11	9	8	3	4	5	4	1	1	17	222 - 1	240	1290	1312	3436
> .04	71	34	19	24	25	8	10	11	9	7	1	4	2	3	2	24	354 - 1	254	1519	1604	3477
> .03	77	33	27	19	20	16	9	8	9	6	3	3	3	3	2	32	354 - 1	270	1770	1892	3485
> .02	63	30	15	16	8	9	10	13	9	7	5	4	2	4		44	666 - 1	239	2065	2270	3497
> .01	63	22	12	5	4	5	12	11	5	2	4	3	5	4	2	51	684 - 1	210	2143	2625	3539

HOURS DURATION OF EVENTS

9 — 40.1N 1.2E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12																					3417
> .11	2																6 - 2	2	2	2	3417
> .10	3				1												30 - 1	4	8	8	3417
> .08	34	18	8	3	2	2	2	1		1			1				78 - 1	72	173	173	3420
> .06	63	21	21	19	5	4	8	5	4		2	1	2			2	144 - 1	157	528	566	3421
> .05	90	47	27	15	15	8	5	8	5	2		2	2	3		5	192 - 1	234	813	863	3425
> .04	99	56	23	18	14	11	5	5	7	10	3	1	1	4	2	8	192 - 1	267	1053	1108	3426
> .03	118	49	28	22	7	19	7	10	5	8	2	3	3	4		15	204 - 1	300	1267	1352	3428
> .02	110	57	28	21	17	20	10	9	7	4	3	4	4	6	1	22	336 - 1	323	1607	1720	3431
> .01	113	61	27	18	13	12	13	6	11	6	3	6	5	7	2	29	360 - 1	332	1848	1980	3448

HOURS DURATION OF EVENTS

12 — 40.6N 18.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12	1																6 - 1	1	1	1	3417
> .11	3	1															12 - 1	4	5	5	3418
> .10	5	2	1	1	1												30 - 1	10	21	21	3418
> .08	33	18	14	3	3	1	2	2	1	1							60 - 1	78	193	193	3423
> .06	63	34	19	16	6	9	7	5	1	3		1	2	1	1	2	162 - 1	170	578	583	3437
> .05	83	41	22	21	12	9	7	6	4	3	6	3		2		4	180 - 1	223	818	828	3452
> .04	111	41	22	20	13	15	14	4	7	2	4	5	2	2	5	5	204 - 1	272	1065	1079	3461
> .03	101	48	28	17	18	15	13	5	6	9	7	5	3	3	3	14	210 - 1	295	1361	1388	3472
> .02	77	54	19	21	20	14	14	9	6	8	9	5	7	8	1	22	210 - 1	294	1656	1746	3473
> .01	86	43	19	15	14	8	12	9	5	7	9	4	7	4	2	40	306 - 1	284	1981	2137	3492

HOURS DURATION OF EVENTS

15 — 39.8N 5.7E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13	1																6 - 1	1	1	1	3417
> .12	2																18 - 1	3	5	5	3417
> .11	6	5															48 - 1	13	27	27	3417
> .10	20	14	4	3	4	2											66 - 1	48	115	115	3417
> .08	47	31	20	14	3	7	7	4	4	1		4	2		4	3	144 - 1	157	635	653	3420
> .06	52	32	27	14	7	9	9	6	7	8	6	7	2	1	2	22	222 - 1	211	1291	1372	3455
> .05	69	44	21	17	6	7	11	6	10	7	5		7	2	2	31	222 - 2	245	1571	1693	3473
> .04	71	41	18	20	6	7	12	7	10	3	3	6	5	1	5	39	336 - 1	254	1860	2017	3511
> .03	65	30	18	10	7	11	9	11	6	4	2	2	5	3	4	46	348 - 1	233	2032	2245	3521
> .02	61	28	12	10	12	6	7	6	5	4	4	2	1	4	1	54	450 - 1	217	2293	2531	3548
> .01	59	23	11	9	11	1	2	7	6		2	3	1	2	2	53	624 - 1	195	2406	2770	3567

HOURS DURATION OF EVENTS

18 — 39.3N 17.8E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12																					3417
> .11	1																6 - 1	1	1	1	3417
> .10	6		2														30 - 1	9	17	17	3422
> .08	43	22	10	7	3	2	1	3	2	2	1					1	138 - 1	95	271	271	3426
> .06	51	36	28	20	6	10	10	4	6	3	3	2	4	1	1	4	204 - 1	189	792	824	3451
> .05	78	46	31	22	21	6	10	7	6	8	5	2	1	3	4	6	222 - 1	256	1076	1118	3454
> .04	78	55	28	24	22	10	10	9	8	5	3	5	5	5	4	14	234 - 1	285	1377	1423	3458
> .03	87	48	31	13	26	16	13	9	9	6	3	5	7	3	4	24	234 - 1	304	1630	1681	3458
> .02	66	53	23	12	19	11	13	7	12	8	3	6	3	8	5	36	324 - 1	285	1925	2026	3491
> .01	66	41	26	10	10	9	15	9	11	8	5	3	4	6	5	47	324 - 1	275	2115	2244	3504

HOURS DURATION OF EVENTS

21 — 38.5N 7.5E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
> .15																					3417
> .14																					3417
> .13	1	1															12 - 1	2	3	3	3417
> .12	4	2															12 - 2	6	8	8	3417
> .11	7	4	4	1	1												30 - 1	17	36	36	3417
> .10	19	3	9	4	2	3					1						66 - 1	47	119	119	3417
> .08	51	26	19	12	8	14	6	6	3	1	2	1			3	5	162 - 1	157	638	654	3420
> .06	57	19	23	20	7	6	8	11	8	9	7	5	1	3	2	17	342 - 1	203	1254	1288	3490
> .05	74	32	25	15	13	6	8	9	6	6	5	4	5	3	2	28	354 - 1	241	1555	1606	3501
> .04	79	43	26	12	8	10	4	8	7	7	6	6	3	2	2	37	528 - 1	251	1871	1931	3519
> .03	67	30	23	12	5	12	11	4	2	8	5	3	6	1	1	46	588 - 1	236	2086	2208	3546
> .02	61	34	24	16	7	7	11	4	5	3	3	2	7	2	1	53	606 - 1	240	2331	2512	3573
> .01	52	22	12	6	6	4	9	5	7	5	2	1	8		4	54	648 - 1	200	2547	2796	3625

HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS (Cont'd)

22 — 38.6N 9.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12	3																[illegible]	4	5	5	3417
> .11	7	1	1					1									48-1	10	20	20	3417
> .10	16	14	7	2				1									48-1	40	81	81	3417
> .08	42	26	15	10	12	10	6	4	4	2	1		1	1		1	114-1	136	499	508	3430
> .06	53	40	17	17	16	5	9	9	8	7	7		4	2	1	11	186-1	206	1053	1084	3463
> .05	70	39	25	11	21	7	7	12	5	5	9	3	3	6		19	198-1	242	1314	1358	3473
> .04	66	31	16	13	22	10	4	7	12	9	3	8	2	5	2	25	240-1	236	1558	1617	3474
> .03	65	22	20	14	10	5	8	6	6	9	2	8		5	2	41	246-1	224	1799	1872	3494
> .02	78	35	17	17	13	8	3	6	3	3	6	6	1	4	3	49	546-1	252	2138	2231	3542
> .01	72	40	12	15	10	7	6	5	6	2	2	1	3	3	4	53	546-1	241	2335	2568	3561

HOURS DURATION OF EVENTS

23

HOURS DURATION OF EVENTS

25 — 38.6N 18.6E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3417
> .14																					3417
> .13																					3417
> .12																					3417
> .11	1		1														18-1	2	4	4	3419
> .10	6	6	1	1		1											36-1	15	31	31	3421
> .08	41	28	18	8	11	12	5	2	3	1	3						120-1	133	451	451	3425
> .06	56	44	32	19	18	6	11	7	8	1	4	8	3	2	2	11	192-1	232	1108	1144	3454
> .05	62	40	31	24	24	13	7	7	10	4	3	4	7	3	5	19	210-1	263	1425	1478	3454
> .04	76	37	27	20	17	19	18	13	9	6	4	3	4	6	4	28	300-1	291	1770	1851	3474
> .03	57	33	19	19	18	10	13	11	10	5	5	8	7	6	3	40	318-1	264	1995	2156	3479
> .02	55	28	15	8	18	12	7	9	10	7	3	6	4	7	4	52	318-1	245	2210	2421	3503
> .01	52	24	8	10	14	12	9	7	6	6	3	5	10	4	5	57	414-1	232	2342	2603	3532

HOURS DURATION OF EVENTS

26

HOURS DURATION OF EVENTS

28 — 36.0N 35.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3416
> .14																					3416
> .13																					3416
> .12																					3416
> .11																					3416
> .10	1																6-1	1	1	1	3416
> .08	10	3	3	2	1												30-1	19	38	38	3416
> .06	30	17	14	5	4	2	1	1		1							66-1	75	183	183	3417
> .05	69	24	10	13	5	8	2	1	1					1		1	126-1	135	336	[illegible]	3418
> .04	104	33	23	10	7	10	8	2			1		1		1	2	162-1	202	528	530	3432
> .03	92	48	25	16	12	14	12	3	1	2		1	1	1		3	192-1	231	713	715	3435
> .02	113	56	33	16	20	10	12	8	5	4		2	3		1	5	264-1	288	973	982	3454
> .01	130	54	36	26	17	13	11	12	8	3	2	2	5		1	10	300-1	330	1253	1296	3477

HOURS DURATION OF EVENTS

29

HOURS DURATION OF EVENTS

31 — 37.1N 5.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3416
> .14																					3416
> .13																					3416
> .12	1																6-1	1	1	1	3416
> .11	3		1														18-1	4	6	6	3416
> .10	7	3	1		1												30-1	12	21	21	3416
> .08	43	16	9	4	6		2		3	1						1	108-1	85	217	218	3416
> .06	78	41	19	7	7	8	2	7	6	3	1	2	1		4	3	126-2	189	651	658	3429
> .05	104	50	26	9	14	10	3	5	5	6	2	2	2	3	1	9	186-1	252	939	952	3433
> .04	131	45	22	14	13	9	9	7	4	1	6	2	3	2	2	20	210-1	290	1254	1284	3464
> .03	112	61	25	16	7	9	10	8	6	6	8	3	3	6	2	28	222-1	310	1627	1678	3476
> .02	92	48	28	14	10	4	10	6	9	6	5	4	1	5	1	45	258-1	289	1947	2144	3505
> .01	64	35	17	10	4	4	4	1	6	2	3	1	3	2	5	54	930-1	215	2244	2589	3535

HOURS DURATION OF EVENTS

32

HOURS DURATION OF EVENTS

34 — 36.4N 28.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3414
> .14																					3414
> .13																					3414
> .12																					3414
> .11	3																6-3	3	3	3	3414
> .10	4	2															12-2	6	8	8	3414
> .08	27	25	5	5	4	6	1										42-1	73	175	175	3418
> .06	54	27	20	10	14	6	7	7	6		3	1				1	186-1	156	549	552	3427
> .05	63	26	32	11	12	11	4	4	11	4	3	5	1		3	1	294-1	191	780	795	3430
> .04	76	45	22	13	13	11	10	2	6	3	13	5	3		1	1	300-1	230	996	1033	3435
> .03	97	52	24	20	11	13	8	9	4	4	9	7	1	2	1	11	306-1	279	1235	1309	3436
> .02	91	49	29	13	11	15	11	4	10	3	6	7	9	4	3	20	306-1	285	1509	1634	3439
> .01	85	42	17	12	18	10	5	8	4	7	7	10	5	6	4	38	342-1	278	1886	2052	3481

HOURS DURATION OF EVENTS

35

HOURS DURATION OF EVENTS

37 — 36.5N 19.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3413
> .14																					3413
> .13																					3413
> .12																					3413
> .11	1	1	1														18	3	6	6	3414
> .10	12	8	4	2													30	[illegible]	53	[illegible]	3415
> .08	45	27	13	2	8	11	6	5	1								90	63	445	460	3419
> .06	62	49	27	25	12	6	11	5	10	5	6	2	3	1		10	144	238	1074	1142	3454
> .05	64	43	28	22	21	11	10	5	7	8	6	8	3	6	2	15	186	259	1401	1514	3455
> .04	75	41	26	17	28	9	11	9	4	10	9	12	2	2	3	22	204	280	1606	1808	3468
> .03	62	39	26	22	17	18	9	9	5	6	6	8	8	1	4	32	246	272	1840	2076	3476
> .02	45	33	24	16	14	13	12	8	7	6	6	7	1	4	6	43	306	248	2116	2405	3499
> .01	48	18	15	8	13	5	10	7	4	5	2	5	3	5	7	52	132	207	2296	[illegible]	3529

HOURS DURATION OF EVENTS

38

HOURS DURATION OF EVENTS

40 — 36.0N 25.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
> .15																					3413
> .14																					3413
> .13	1																				3413
> .12	4																6-4	4	4	4	3413
> .11	6	1	1	3													24	11	23	23	3413
> .10	11	5	3	4	3	3											108	30	97	97	3413
> .08	43	24	11	7	12	11	4	4	4	4	2	1	2			7	210	131	645	673	3426
> .06	50	27	20	13	9	9	16	4	7	9	6	3	3	1	1	17	252	194	1170	1242	3435
> .05	63	37	23	17	9	10	9	3	11	9	3	6	4	3	2	21	438	234	1441	1557	3464
> .04	58	31	34	15	12	5	6	3	7	5	9	2	6	6	3	22	438	236	1611	1825	3486
> .03	56	30	23	18	8	9	7	11	7	2	7	4	4	4	4	36	444	233	1775	2039	3487
> .02	51	19	20	15	14	4	8	1	3	6	5	4	5	4	4	44	534	219	2006	2348	3489
> .01	32	16	13	8	11	4	3	1	2	9	5	2	4	5	3	55	582	173	2238	2686	[illegible]

HOURS DURATION OF EVENTS

41

HOURS DURATION OF EVENTS

23 — 38.6N 10.9E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15	[illegible]																				[illegible]
.14	[illegible]																				[illegible]
.13	[illegible]																				[illegible]
.12	4																[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
.11	5	4															[illegible]	[illegible]	26	26	[illegible]
.10	20	[illegible]	5	[illegible]													[illegible]	[illegible]	89	89	[illegible]
.08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	293	3432
.06	33	47	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	735	3437
.05	49	25	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1459	3442
.04	43	33	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3452
.03	[illegible]	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	330	[illegible]	[illegible]	1959	3461
.02	68	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2280	2263	3481
.01	73	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	2532	3496

HOURS DURATION OF EVENTS

24 — 38.7N 12.6E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3417
.14																					3417
.13																					3417
.12	3																18-	4	6	6	3417
.11	7	5		1													24-	12	21	21	3417
.10	14	14	6	5													36-	40	86	86	3417
.08	42	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	10	8	8		3	2				150-	[illegible]	552	553	3432
.06	56	26	23	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	10	7	8	[illegible]	[illegible]	[illegible]	5	10	216-	205	1072	1072	3434
.05	63	32	28	13	17	14	9	9	7	4		6			1	18	216-	244	1347	1380	3437
.04	55	42	19	19	19	15	11	6	10	4	6		5	4	5	23	300-	250	1582	1624	3442
.03	64	32	14	20	14	13	15	8	9	4	8	6	3	4	6	34	306-	254	1810	1871	3447
.02	57	38	9	8	10	6	18	5	1	[illegible]	[illegible]	5	2	4	4	4	528-	234	2062	2190	3452
.01	60	32	14	9	3	6	13	4	5	4	4	1	4	6	[illegible]	[illegible]	[illegible]	[illegible]	2245	2507	3456

HOURS DURATION OF EVENTS

26 — 38.1N 25.4E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3417
.14																					3417
.13																					3417
.12	[illegible]																6-	[illegible]	[illegible]	[illegible]	3417
.11	[illegible]																36-	3	3	3	3417
.10	[illegible]	[illegible]	4	2	2												66-	3	19	19	3417
.08	40	47	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	216-	32	76	76	3417
.06	48	25	[illegible]	9	[illegible]	[illegible]	[illegible]	[illegible]	2	[illegible]	3	2	3	2	[illegible]	6	456-	152	628	638	3425
.05	60	27	21	13	12	13	12	10	6	3	8	7	4	2	4	23	456-	228	1497	1631	3481
.04	52	36	18	10	14	15	16	6	11	5	5	4	7	5	4	26	456-	234	1679	1850	3483
.03	42	35	23	10	6	3	7	7	8	11	5	2	9	5	2	31	456-	227	1780	2018	3487
.02	57	33	17	12	5	12	9	9	12	8	10	4	7	4	6	38	480-	234	1982	2242	3501
.01	52	23	19	9	7	12	8	12	9	5	10	8	6	3	4	45	480-	230	2131	2420	3518

HOURS DURATION OF EVENTS

27 — 37.4N 1.7E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3417
.14																					3417
.13																					3417
.12	1																6-	1	1	1	3417
.11	4	1															12-	5	6	6	3417
.10	14	1	2														60-	18	32	32	3417
.08	46	15	13	8	7	2	2	7			1		1		1	1	138-	105	336	336	3420
.06	75	53	20	16	16	8	3	4	3	5	4		3	4	2	5	162-	244	844	857	3423
.05	90	62	28	14	20	14	6	4	4	5	8	2	1	3	3	13	210-	277	1181	1203	3426
.04	91	64	41	14	23	11	6	6	6	3	4	5	2	3	3	21	234-	303	1441	1470	3427
.03	78	56	37	15	22	21	10	7	9	4	4	4	2	1	3	29	240-	302	1668	1713	3428
.02	87	46	34	14	17	16	12	8	6	8	4	7	6	3	3	35	240-	306	1915	1994	3429
.01	73	39	36	9	13	10	10	11	7	3	2	6	10	1	4	40	438-	274	2064	2257	3432

HOURS DURATION OF EVENTS

29 — 36.0N 4.0W

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3416
.14																					3416
.13																					3416
.12																					3416
.11																					3416
.10	1																6-	1	1	1	3416
.08	19	16	2	2		4	1										[illegible]	47	121	121	3416
.06	62	38	15	13	3	7	3	6		4	2	2			1	7	114-	159	512	520	3417
.05	86	49	29	14	[illegible]	9	8	[illegible]	[illegible]	3	3	3	[illegible]		[illegible]	6	150-	226	764	785	3417
.04	96	55	32	21	[illegible]	[illegible]	8	6	4	2	4	3	[illegible]		[illegible]	8	150-	264	958	1019	3421
.03	[illegible]	52	38	25	[illegible]	6	8	5	3	[illegible]	6	3	[illegible]	4	[illegible]	9	150-	287	1160	1231	3421
.02	89	52	28	29	[illegible]	9	[illegible]	6	[illegible]	3	5	[illegible]	[illegible]	3	2	15	162-	305	1411	1505	3421
.01	95	43	29	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	3	[illegible]	3	3	4	[illegible]	276-	310	1557	1686	3430

HOURS DURATION OF EVENTS

30 — 36.5N 0.7W

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3416
.14																					3416
.13																					3416
.12																					3416
.11	1	1															12-	2	3	3	3416
.10	3	3	1														18-	12	17	17	3416
.08	40	13	11	6	4	5	1	1		2	2					1	114-	87	258	263	3417
.06	71	42	20	11	13	6	6	2	3	2	5	2	1	1	2	4	120-	191	672	685	3420
.05	92	40	39	17	11	11	9	7	1	6		3	3	2	2	8	144-	251	953	972	3422
.04	103	57	37	20	20	14	8	6	3	7	3	2	2	3	1	12	198-	298	1181	1202	3426
.03	85	67	37	25	25	16	7	9	2	3	4	3	2	2	3	19	258-	309	1422	1448	3427
.02	90	56	31	28	18	17	10	8	10	7	5	4	2	5	4	24	258-	319	1718	1769	3429
.01	78	37	33	22	13	8	7	10	8	10	5	1	5	4	6	39	282-	286	1936	2085	3433

HOURS DURATION OF EVENTS

32 — 37.3N 11.8E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3416
.14																					3416
.13																					3416
.12																					3416
.11	[illegible]																18-	4	[illegible]	[illegible]	3416
.10	8	[illegible]	2														36-	13	27	27	3416
.08	37	16	[illegible]	6	5	5	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	66-	93	276	276	3421
.06	80	52	23	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	132-	229	781	783	3426
.05	[illegible]	43	35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	138-	256	1106	[illegible]	3436
.04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	186-	278	1439	1458	3456
.03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	366-	267	[illegible]	[illegible]	3464
.02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	44	366-	251	2039	2229	3486
.01	53	34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	49	492-	232	2303	2623	3518

HOURS DURATION OF EVENTS

33 — 36.6N 26.9E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3414
.14																					3414
.13																					3414
.12	3																6-	3	3	3	3414
.11	6	1		1													24-	8	12	12	3414
.10	15	9		1			1						1				78-	27	56	56	3414
.08	47	30	12	6	15	4	6	4	3	3	1	4				1	156-	136	482	484	3421
.06	52	38	23	13	9	8	13	8	10	4	5	2	6		4	8	228-	203	1024	1072	3422
.05	73	30	31	12	11	12	10	9	13	8	7	4	2	1	1	19	294-	243	1321	1389	3424
.04	82	33	26	17	12	10	10	10	7	10	8	8	5		3	24	294-	265	1557	1661	3453
.03	64	36	24	15	11	5	11	7	9	13	3	6	5	2	9	33	300-	253	1757	1907	3454
.02	60	39	16	13	10	5	5	4	6	10	10	4	4	3	5	42	408-	236	1974	2220	3486
.01	50	33	7	10	4	9	4	5	6	7	4	6	5	4	3	48	[illegible]	225	2175	2497	[illegible]

HOURS DURATION OF EVENTS

35 — 35.9N 31.8E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3414
.14																					3414
.13																					3414
.12																					3414
.11	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	3414
.10	[illegible]	[illegible]															42	[illegible]	[illegible]	[illegible]	3414
.08	15	8	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]										108	[illegible]	153	153	3418
.06	41	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	186	140	356	366	3419
.05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	186	[illegible]	[illegible]	549	3430
.04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	675	[illegible]	3437
.03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	318	[illegible]	921	993	3445
.02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	318	[illegible]	[illegible]	[illegible]	3474
.01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	318	[illegible]	[illegible]	[illegible]	[illegible]

HOURS DURATION OF EVENTS

36 — 35.6N 2.2W

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3414
.14																					3414
.13																					3414
.12																					3414
.11	1																6-	1	1	1	3414
.10	2	1															12-	3	4	4	3414
.08	32	10	4	2	3	3	1		3		1						66-	59	150	153	3415
.06	52	37	12	9	4	12	3	4	2	3	1	2	2		1	2	114-	146	502	514	3416
.05	88	38	20	10	9	13	4	7	2	1	3	3	1	4		5	150-	208	733	753	3419
.04	100	49	20	13	13	8	7	6	5		5	3	4	4	2	7	150-	246	932	961	3420
.03	96	52	20	13	18	8	9	5	6	3	2	4	4	5	5	11	192-	262	1143	1182	3421
.02	100	57	22	23	19	13	11	12	7	6	3	3	4	5	2	10	192-	306	1475	1529	3422
.01	83	51	21	14	15	8	14	12	12	11	4	5	6	6	4	21	228-	233	1684	1822	3429

HOURS DURATION OF EVENTS

38 — 36.3N 22.6E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3413
.14																					3413
.13																					3413
.12																					3413
.11	[illegible]																6-	[illegible]	[illegible]	[illegible]	3413
.10	[illegible]	[illegible]															[illegible]	[illegible]	[illegible]	[illegible]	3413
.08	[illegible]	26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	314	3420
.06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3438
.05	24	45	34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	162	264	1044	1114	3441
.04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	168	305	1349	1450	3455
.03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	240	304	[illegible]	1821	3484
.02	80	46	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	39	282	[illegible]	2092	2293	3488
.01	44	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	804	[illegible]	2423	2821	3544

HOURS DURATION OF EVENTS

39 — 36.2N 24.3E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3413
.14																					3413
.13																					3413
.12	1																6-	1	1	1	3413
.11	2	1															12-	6	[illegible]	[illegible]	3413
.10	11	5	1	3	2												30-	23	49	49	3413
.08	41	16	15	10	14	3	3	4	3	4	3		1	1		2	198-	120	475	491	3421
.06	65	37	15	13	10	11	8	6	7	6	2		1	5	2	11	240-	199	972	1047	3434
.05	71	47	20	12	10	13	7	10	5	8	5	3	2	2	3	18	276-	236	1261	1386	3435
.04	68	35	33	15	11	9	11	10	9	3	5	8	3	4	2	24	474-	250	1544	1686	3473
.03	57	29	20	18	12	12	7	10	8	8	6	5	8	4	3	33	480-	240	1800	1978	3481
.02	49	26	15	14	11	11	6	7	7	3	7	3	7	5	6	42	486-	219	2027	2328	3515
.01	44	20	9	10	7	6	3	5	5	5	4	3	3	4	3	54	804-	183	2255	[illegible]	3542

HOURS DURATION OF EVENTS

41 — 35.3N 30.8E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3413
.14																					3413
.13																					3413
.12																					3413
.11	[illegible]																[illegible]	[illegible]	[illegible]	[illegible]	3413
.10	[illegible]	[illegible]															36	4	3	3	3413
.08	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	132	62	29	29	3413
.06	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	228	126	241	243	3417
.05	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	166	484	529	3417
.04	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	168	236	710	770	3424
.03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	288	[illegible]	949	1031	3451
.02	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	324	[illegible]	[illegible]	1295	3453
.01	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	324	[illegible]	1552	1725	3454

HOURS DURATION OF EVENTS

42 — 34.7N 34.8E

≥	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3413
.14																					3413
.13																					3413
.12																					3413
.11																					3413
.10	1	2															12-	3	5	5	3413
.08	12	8	1		1									1			84-	29	68	68	3413
.06	32	21	6	5	12	6	1									1	150-	64	240	240	3413
.05	63	24	13	7	17	6	5	1								1	192-	137	374	375	3413
.04	90	33	16	10	17	7	8	5	1	2	1	1				1	198-	192	552	554	3413
.03	114	53	29	15	13	8	10	5	1	4	2	1			1	2	234-	258	745	761	3413
.02	124	48	28	20	19	16	7	12	8	5	4	2	3		1	4	246-	301	1065	1110	3414
.01	126	49	28	19	11	9	11	10	6	6	3	1	8	6	3	13	264-	309	1359	1410	3456

HOURS DURATION OF EVENTS

43 36.0N 13.5E

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																					3412
.14																					3412
.13																					3412
.12	1																6- 1	1	1	1	3412
.11	1	2															12- [illegible]	3	5	5	3412
.10	12	3	2	3													24- 3	20	36	36	3412
.08	41	21	11	11	9	9	3	1	1			1				2	114- 1	110	346	352	3416
.06	72	34	35	20	19	8	8	6	4	2	5	3	1	3		8	132- 1	228	925	968	3437
.05	78	44	27	29	18	16	8	7	9	5	3	6	1	3		15	144- 1	268	1227	1329	3437
.04	70	41	24	36	27	13	5	6	7	5	3	3	5	6	5	21	150- 1	276	1482	1618	3441
.03	71	39	23	28	27	15	7	3	1	6	8	4	6	2	4	32	246- 1	281	1748	1908	3453
.02	67	33	25	13	16	7	11	7	8	7	6	3	1	3	3	45	402- 1	261	1951	2255	3458
.01	53	31	25	11	15	8	2	7	4	7	7	4	5		4	47	1262- 1	230	2322	2710	3599

HOURS DURATION OF EVENTS

44 35.9N 16.8E

HOURS DURATION OF EVENTS

46 35.0N 28.3E

HOURS DURATION OF EVENTS

47 35.2N 19.2E

HOURS DURATION OF EVENTS

49 34.8N 24.1E

HOURS DURATION OF EVENTS

50 34.0N 30.5E

HOURS DURATION OF EVENTS

52 33.7N 28.0E

HOURS DURATION OF EVENTS

53 33.3N 31.1E

HOURS DURATION OF EVENTS

55 34.0N 15.9E

HOURS DURATION OF EVENTS

56 33.6N 22.3E

HOURS DURATION OF EVENTS

58 33.1N 19.9E

HOURS DURATION OF EVENTS

59 32.6N 26.2E

HOURS DURATION OF EVENTS

61 31.7N 32.4E

HOURS DURATION OF EVENTS

62 32.6N 15.9E

HOURS DURATION OF EVENTS

SLOPE (α) DURATIONS (Cont'd)

45 — 35.2N 26.6E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3412
.14																					3412
.13																					3412
.12																	6-1	1	1	1	3412
.11	4	2	[illegible]														24-1	9	18	18	3412
.10	13	12	7	[illegible]	5												30-5	38	87	87	3412
.08	39	24	18	12	[illegible]	5	4	3	4	5	[illegible]	3	[illegible]			3	216-1	135	579	610	3415
.06	44	39	20	15	[illegible]	9	6	9	3	9	6	[illegible]	2	2	4	17	264-1	199	1211	1275	3422
.05	68	23	17	16	14	10	[illegible]	10	[illegible]	[illegible]	4	4	7	3	1	25	432-1	223	1506	1590	3422
.04	60	29	15	14	13	7	6	[illegible]	9	5	7	5	3	7	6	31	444-1	224	1714	1864	3445
.03	58	33	19	10	17	7	6	[illegible]	8	5	4	4	2	6	3	39	450-1	228	1866	2144	3499
.02	47	25	15	9	14	7	9	[illegible]	6	7	2	2	4	3	4	43	846-1	204	2042	2438	3550
.01	42	[illegible]	[illegible]	8	8	8	4	[illegible]	4	4	4	[illegible]	[illegible]	4	6	45	852-1	183	2038	2648	3554

HOURS DURATION OF EVENTS

48 — 35.1N 20.8E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3412
.14																					3412
.13																					3412
.12																	6	1	1	[illegible]	3412
.11		2															24-1	3	8	8	3413
.10	[illegible]	4	5	[illegible]	2												30-2	23	48	48	3414
.08	36	18	12	13	9	[illegible]	5	5	3		2					2	96-2	111	410	420	3419
.06	59	28	26	15	13	9	14	[illegible]	10	[illegible]	4	[illegible]	[illegible]		3	8	150-1	215	967	1012	3440
.05	76	36	24	19	15	18	9	10	[illegible]	10	[illegible]	5	3	[illegible]	4	12	228-1	256	1281	1404	3457
.04	[illegible]	55	34	14	15	20	8	[illegible]	6	9	9	[illegible]	3	6	2	20	240-1	287	1547	1706	3458
.03	[illegible]	41	[illegible]	[illegible]	14	18	10	12	8	5	4	5	[illegible]	[illegible]	6	27	288-1	278	1780	1993	3472
.02	68	35	20	14	12	14	15	20	6	3	5	4	6	5	[illegible]	40	294-1	274	2103	2392	3512
.01	[illegible]	[illegible]	[illegible]	12	[illegible]	[illegible]	9	10	5	5	[illegible]	[illegible]	8	4	3	46	552-1	221	2273	2724	3485

HOURS DURATION OF EVENTS

51 — 33.5N 33.0E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3411
.14																					3411
.13																					3411
.12																					3411
.11																	12	1	2	2	3411
.10	3	3	[illegible]														36-1	8	18	18	3411
.08	14	[illegible]	[illegible]	3	[illegible]	2	2		[illegible]							[illegible]	180-1	41	137	140	3411
.06	61	19	[illegible]	[illegible]	5	5	4	3	2	[illegible]	[illegible]					[illegible]	198-1	118	331	347	3411
.05	73	37	12	12	[illegible]	5	6	5	3	3	[illegible]	2				1	210-1	169	517	566	3411
.04	92	48	21	[illegible]	[illegible]	[illegible]	[illegible]	5	7	6	3	2	2	1	[illegible]	[illegible]	210-1	215	741	805	3411
.03	[illegible]	45	27	[illegible]	[illegible]	12	10	[illegible]	4	10	5	2	3	4		5	222-1	262	1009	1136	3411
.02	[illegible]	44	26	14	19	13	14	[illegible]	9	[illegible]	4	4	[illegible]	6	4	14	270-1	291	1404	1613	3412
.01	79	36	22	12	16	[illegible]	8	7	10	2	4	3	[illegible]	8	3	40	336-1	263	1920	2198	3462

HOURS DURATION OF EVENTS

54 — 34.0N 12.7E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3406
.14																					3406
.13																					3406
.12																					3406
.11																	18-1	2	4	4	3406
.10	8																30-1	10	16	16	3406
.08	[illegible]	[illegible]	9	6	5	4	2	2									72-1	73	224	243	3416
.06	[illegible]	30	16	13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				5	150-1	186	794	844	3437
.05	58	43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	5	5	4	[illegible]	390-1	225	1148	1209	3480
.04	80	38	28	10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
.03	[illegible]	40	28	[illegible]	[illegible]	14	[illegible]	9	6	4	6	3	[illegible]	4	5	24	390-1	260	1622	1776	3486
.02	[illegible]	49	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	35	582-1	267	1892	2083	3494
.01	[illegible]	[illegible]	28	16	12	9	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	[illegible]	6	41	660-1	[illegible]	2152	2424	3519

HOURS DURATION OF EVENTS

57 — 33.2N 18.3E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3404
.14																					3404
.13																					3404
.12																	[illegible]	1	4	4	3404
.11	[illegible]	[illegible]															24-1	3	7	7	3405
.10	5	6															26-1	14	31	31	3406
.08	37	13	14	16	8	[illegible]	6		[illegible]			[illegible]				[illegible]	102-1	106	[illegible]	[illegible]	3417
.06	69	30	26	16	16	9	12	8	4	6	4	3	6		4	3	120-1	216	921	998	3418
.05	85	[illegible]	29	[illegible]	13	12	6	8	15	8	8	3	3	1	3	12	168-1	273	1273	1401	3423
.04	78	[illegible]	25	[illegible]	16	15	10	8	4	10	12	5	4	3		24	240-1	278	1543	1733	3440
.03	66	43	26	[illegible]	[illegible]	4	10	12	5	[illegible]	[illegible]	[illegible]	2	[illegible]	3	32	288-1	279	1813	2070	3487
.02	47	28	20	[illegible]	[illegible]	[illegible]	12	[illegible]	10	2	[illegible]	[illegible]	[illegible]	4	[illegible]	38	288-1	230	1902	2399	3502
.01	4[illegible]	[illegible]	12	[illegible]	5	[illegible]	8	4	6	[illegible]	6	5	2	[illegible]	3	[illegible]	576-1	184	2097	2730	3548

HOURS DURATION OF EVENTS

60 — 32.2N 29.3E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3403
.14																					3403
.13																					3403
.12																					3403
.11	[illegible]	[illegible]															36-1	8	14	14	3403
.10	5	3	[illegible]	3													96-1	16	59	59	3403
.08	13	[illegible]	5	[illegible]	4	4	4	2	[illegible]	[illegible]	[illegible]						180-1	63	287	307	3406
.06	36	19	12	8	[illegible]	[illegible]	8	4	[illegible]	[illegible]	3	[illegible]	[illegible]	3	[illegible]	6	252-1	126	654	730	3422
.05	78	28	13	[illegible]	10	9	3	6	5	5	3		2	3	1	10	252-1	188	827	938	3419
.04	89	42	20	[illegible]	[illegible]	8	8	6	4	4	5	3	2	[illegible]	3	16	264-1	231	1077	1277	3422
.03	80	38	29	[illegible]	6	[illegible]	7	6	6	5	2	1	6	3	4	23	264-1	237	1328	1602	3475
.02	73	47	24	8	12	9	6	3	4	6	4	3	4	3	2	36	402-1	244	1659	2038	3539
.01	[illegible]	40	18	[illegible]	[illegible]	[illegible]	12	5	[illegible]	4	3	4	3	3		44	408-1	246	1920	2465	3549

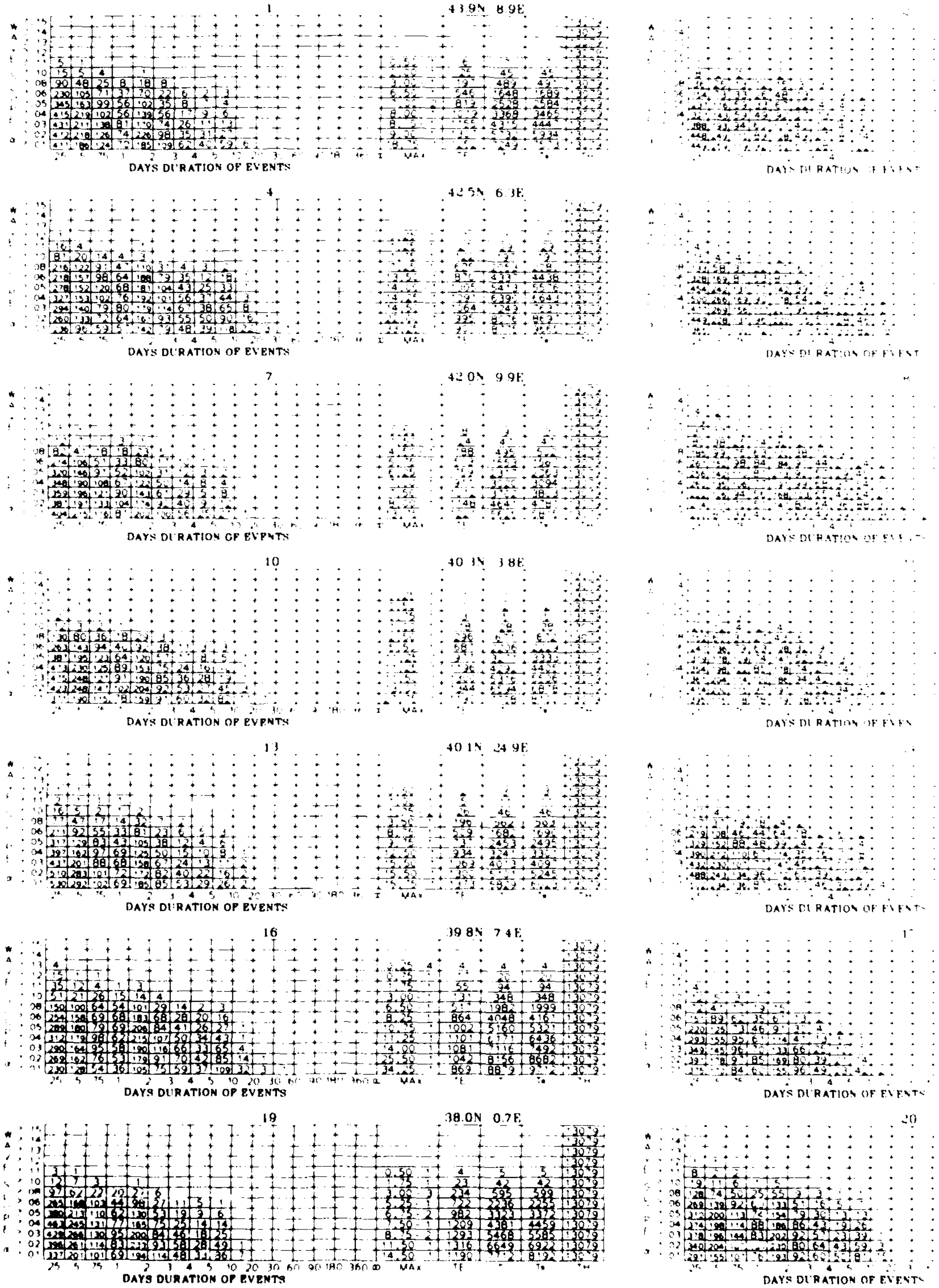
HOURS DURATION OF EVENTS

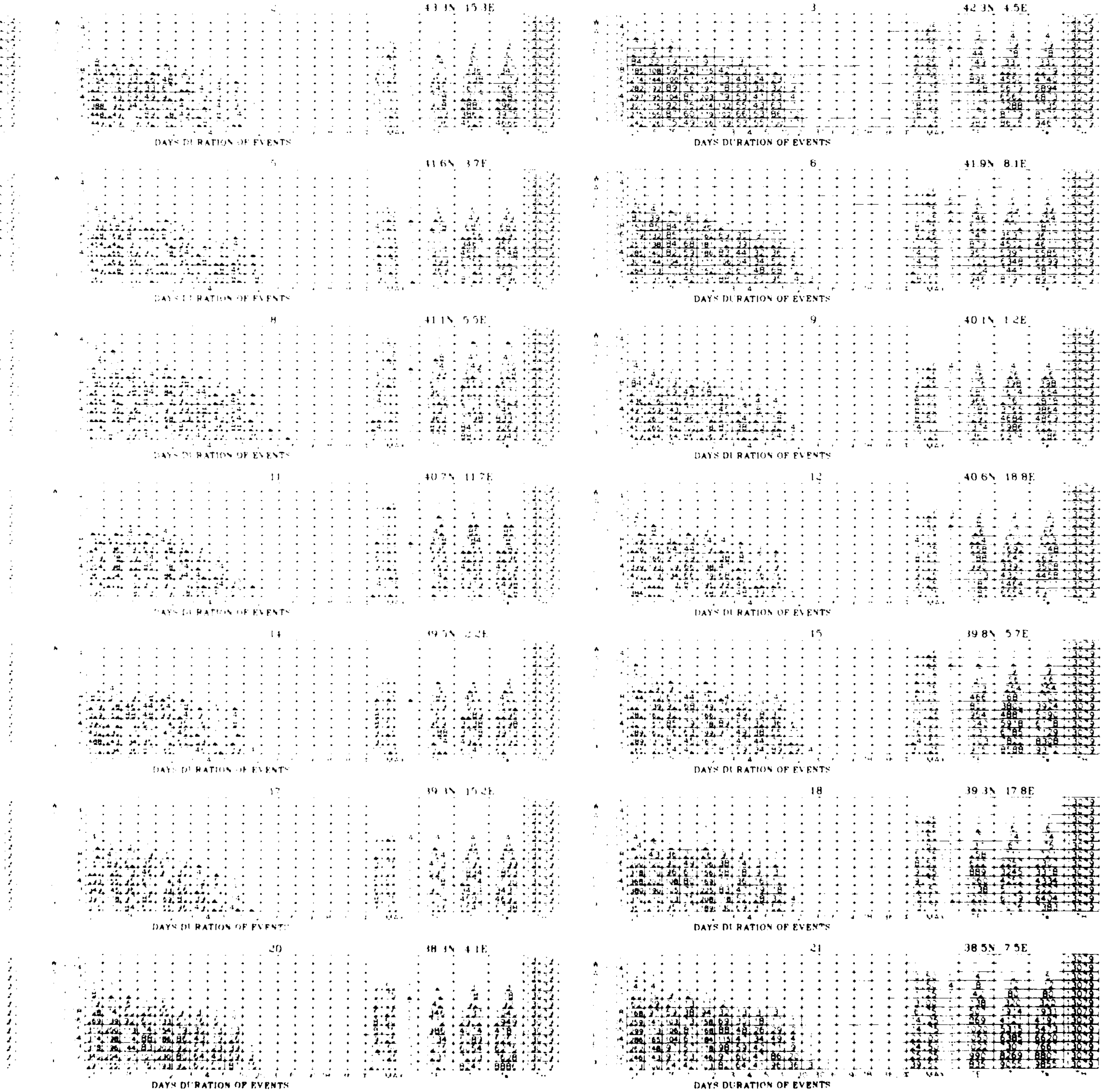
63 — 31.2N 18.9E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.15																					3398
.14																					3398
.13																					3398
.12																					3398
.11																					3398
.10			2	[illegible]													24-1	3	10	10	3398
.08	16	14	5	3	6	2	2	1	2						1		90-1	73	200	202	3409
.06	64	36	21	[illegible]	15	8	7	4	4	6	2		[illegible]	2	2	2	102-2	184	666	722	3413
.05	65	40	28	13	18	13	9	8	5	8	5	4	1	1	1	8	132-1	227	991	1091	3415
.04	[illegible]	47	29	21	12	11	9	13	9	8	4	4	6	2		15	192-1	262	1292	1422	3420
.03	62	32	22	17	23	13	12	[illegible]	6	12	6	3	6	2	1	21	204-1	249	1469	1710	3423
.02	[illegible]	41	21	[illegible]	[illegible]	7	7	7	7	8	5	6	5	3		34	288-1	262	1750	2216	3471
.01	[illegible]	33	18	6	[illegible]	6	2	5	5	5	5	3	3	6	4	41	408-1	205	1876	2734	3512

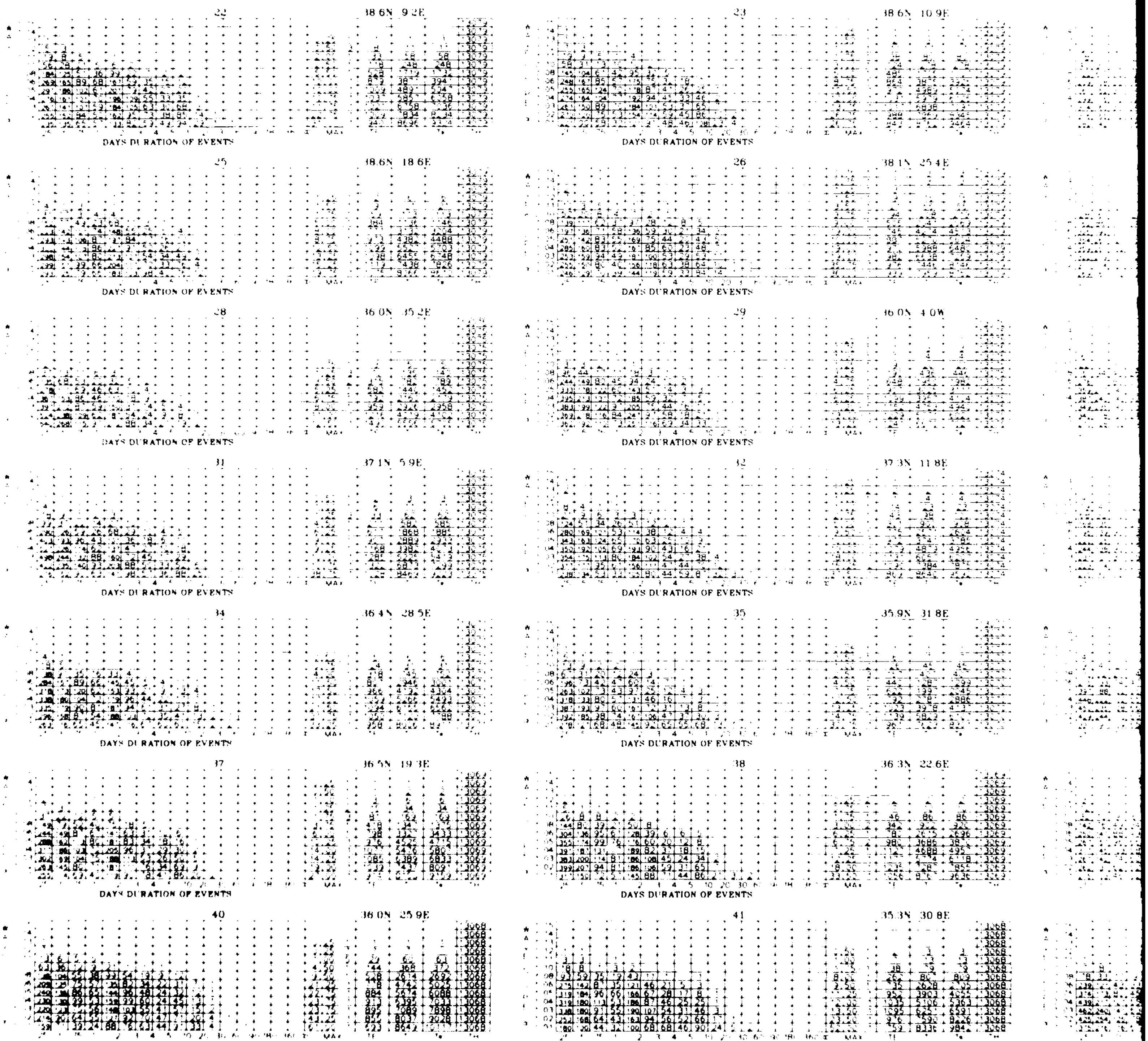
HOURS DURATION OF EVENTS

WAVE SLOPE (α) DURATIONS

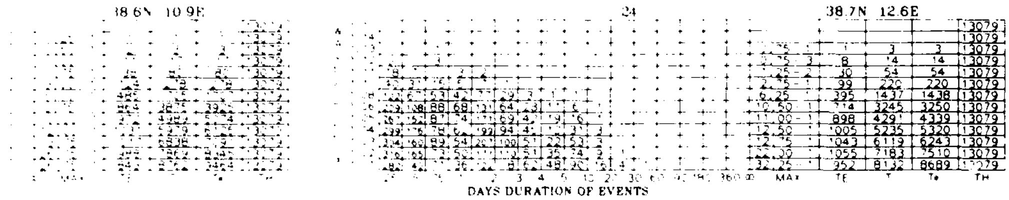


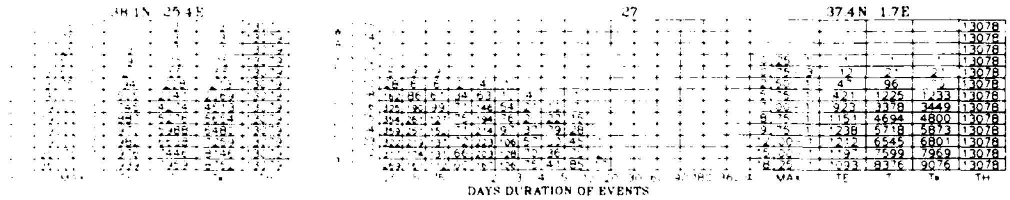

3
42.3N 4.5E
DAYS DURATION OF EVENTS
6
41.9N 8.1E
DAYS DURATION OF EVENTS
9
40.1N 1.2E
DAYS DURATION OF EVENTS
12
40.6N 18.8E
DAYS DURATION OF EVENTS
15
39.8N 5.7E
DAYS DURATION OF EVENTS
18
39.3N 17.8E
DAYS DURATION OF EVENTS
20
DAYS DURATION OF EVENTS
21
38.5N 7.5E
DAYS DURATION OF EVENTS

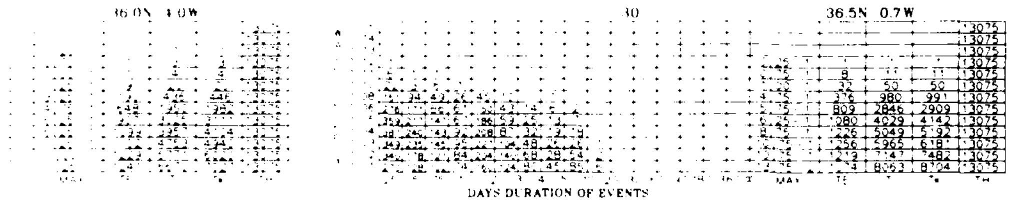
ANNUAL WAVE SLOPE (α) D

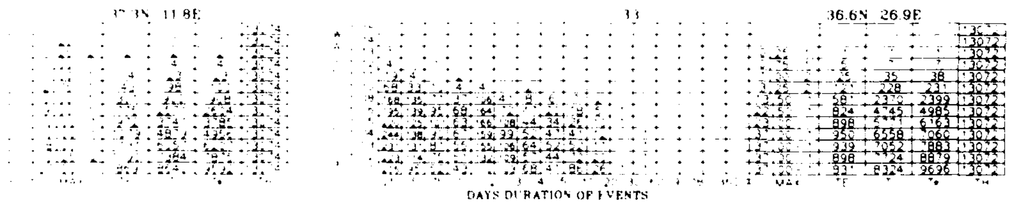


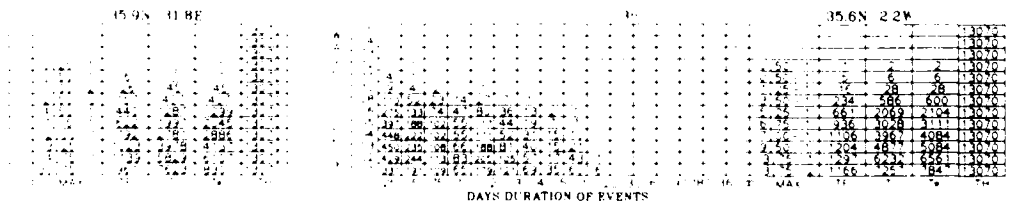
WAVE SLOPE (α) DURATIONS (Cont'd)

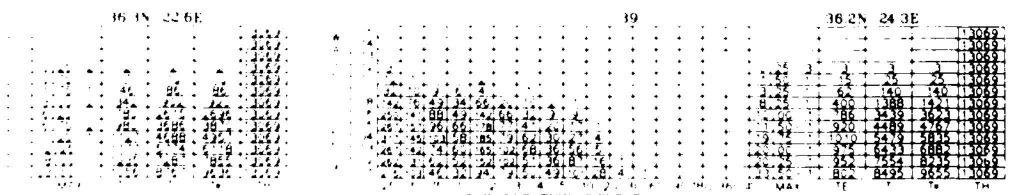


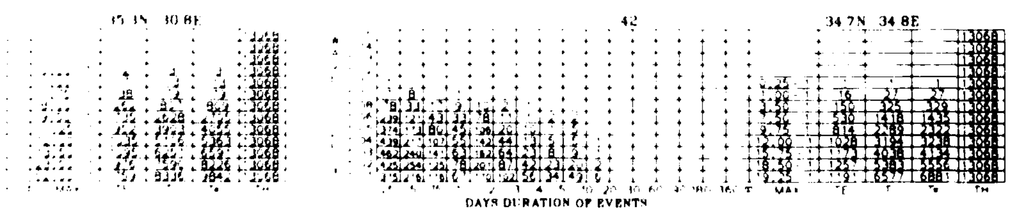




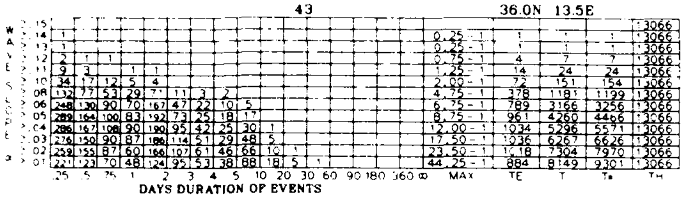


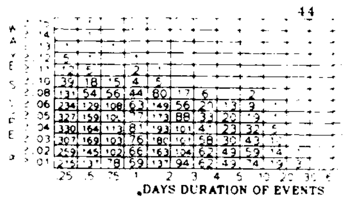


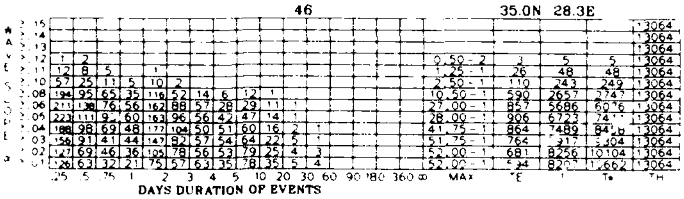


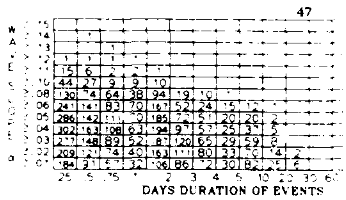


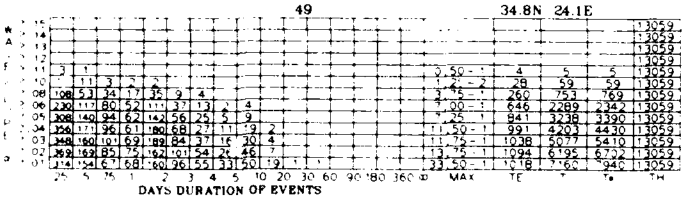
WAVE SLOPE (α) DURATIONS (Cont'd)

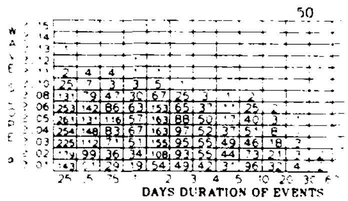


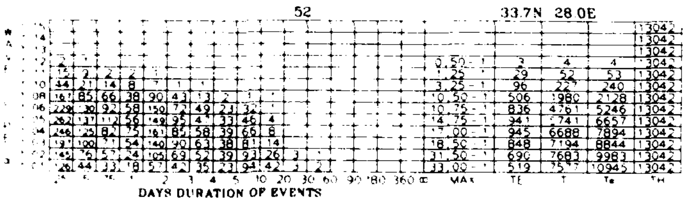


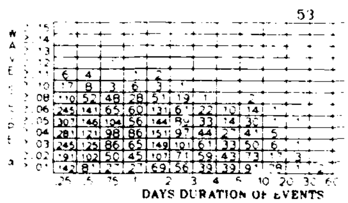


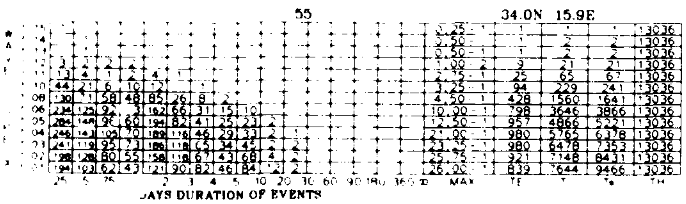


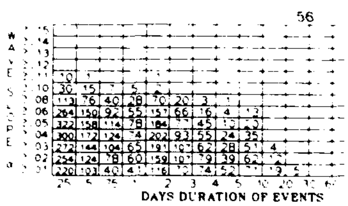


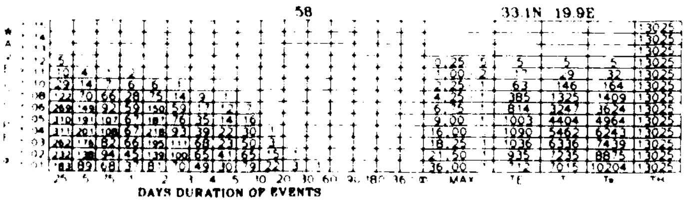


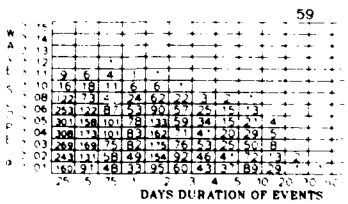


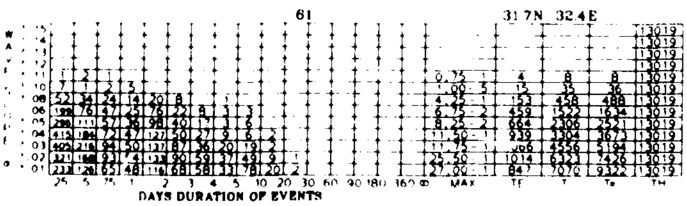


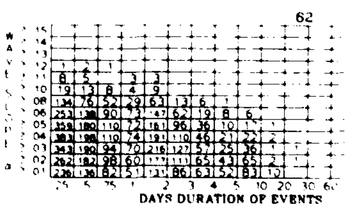






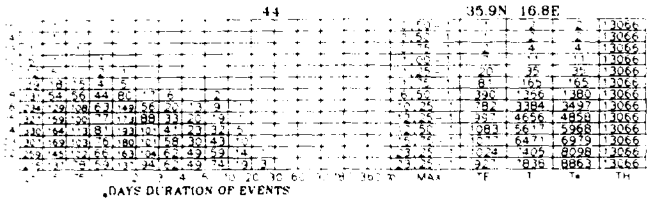


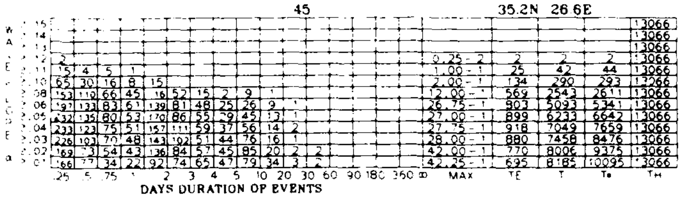


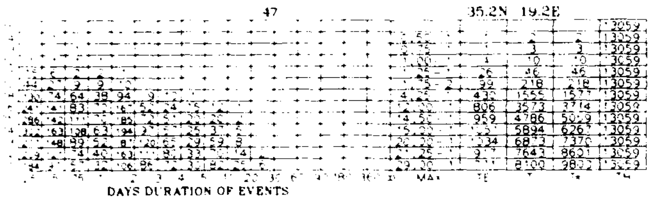


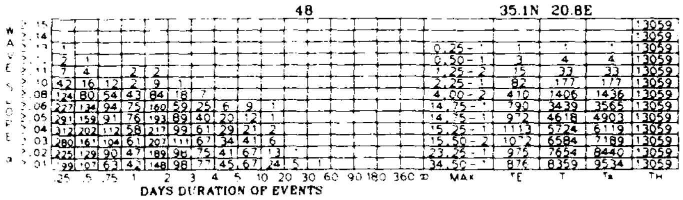
ONS (Cont'd)

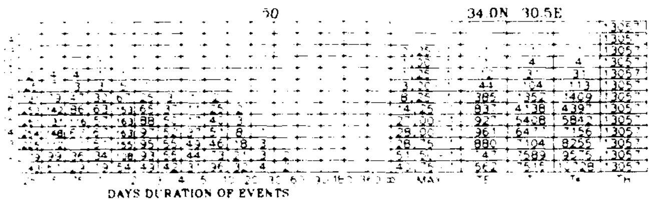
ANNUAL

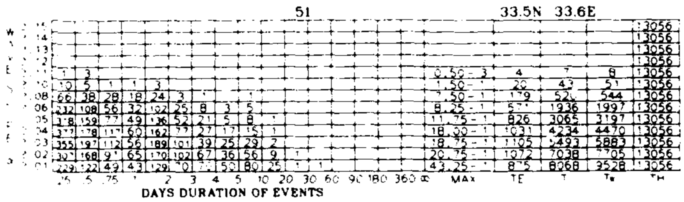


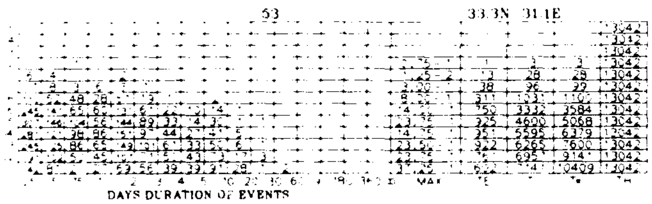


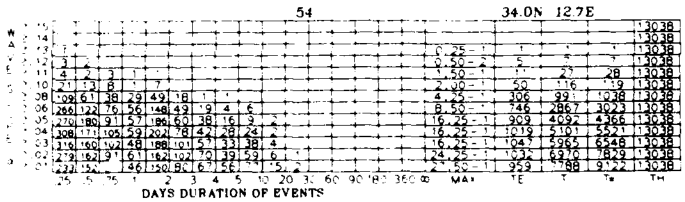


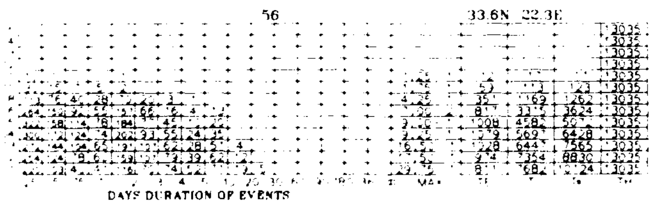


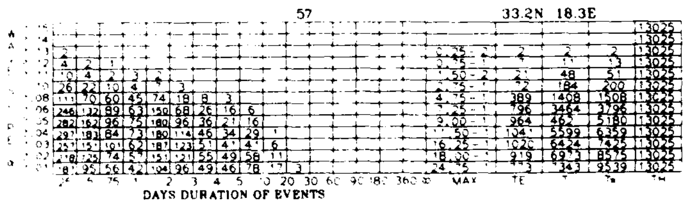


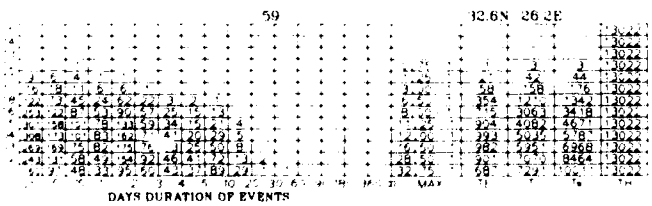


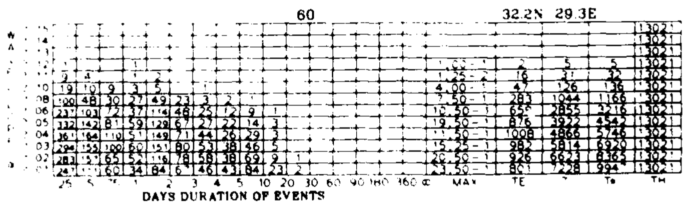


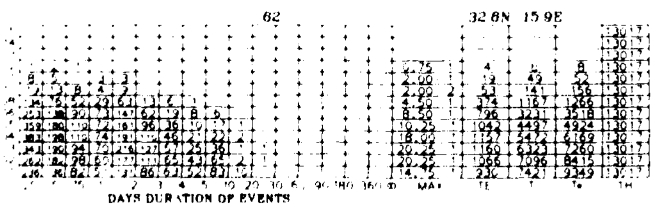


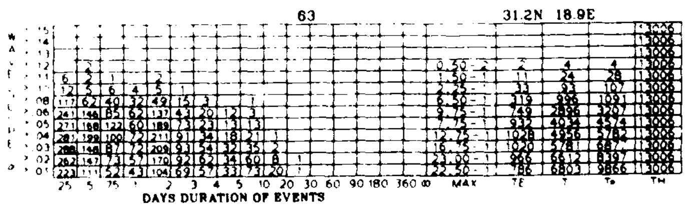












1 — 43.9N 8.9E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																3	SEA-3	3	1104	3624	3624
14																3	SEA-3	3	1104	3624	3624
13																3	SEA-3	3	1104	3624	3624
12																3	SEA-3	3	1104	3624	3624
11																5	SEA-3	5	1501	3853	3856
10			2			[illegible]				[illegible]						8	SEA-2	12	1574	3939	3963
08	13	3	3	3	2	1	2	2	1		2	1	3	1		42	1818-1	79	3289	3766	4014
06	22	10	17	10	5	9	4	9	11	7	6	5	4	3	5	52	624-1	179	2756	3043	3759
05	54	21	23	13	14	14	18	15	13	7	10	8	5	3	4	41	[illegible]-1	263	2447	2696	3711
04	61	48	35	21	24	20	12	12	16	5	10	8	4	7	2	35	234-1	320	2183	2336	3653
03	70	67	44	27	32	16	12	13	8	6	14	3	5	4	4	25	192-1	350	1873	2002	3626
02	110	79	44	32	16	10	13	12	11	[illegible]	6	5	4	3	4	11	138-1	367	1503	1591	3625
01	120	77	40	18	14	13	12	7	6	[illegible]	6	3		1	2	4	126-1	330	1097	1149	3600

HOURS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WAVE HEIGHT (ft)	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
15																3	SEA-3	3	1104	3624	3624
14																3	SEA-3	3	1104	3624	3624
13																3	SEA-3	3	1104	3624	3624
12																3	SEA-3	3	1104	3624	3624
11																8	SEA-3	8	1349	3619	3624
10	[illegible]	[illegible]	[illegible]	[illegible]		[illegible]			[illegible]							28	2100-1	44	2749	4023	4089
08	36	18	15	15	9	5	8	4	5	6	4	2	1	4	4	59	858-1	196	2669	3044	3706

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

HOURS INTERVAL BETWEEN EVENTS

20 — 38.3N 4.1E

HOURS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS

43.3N 15.3E

	MAX	TE	T	Ta	TH
	SEA-3	3	1104	3624	3624
	SEA-3	3	1104	3624	3624
	SEA-3	3	1104	3624	3624
	SEA-3	3	1104	3624	3624
	SEA-3	3	1104	3624	3624
	SEA-[illegible]	9	1390	3737	3755
	462	56	2315	4204	4414
	912	144	2812	3283	3826
	684-	204	2627	2955	3712
	564-	256	2425	2675	3644
	468-	276	2311	2434	3634
	468	357	2029	[illegible]	3622
	354	372	1807	1879	3614

3

42.3N 4.5E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																3	SEA-3	4	1118	3623	3624
.12														1		5	SEA-3	6	1326	3621	3624
.11						1	1							1	1	12	SEA-2	19	1685	3689	3712
.10	10	4	1	3	1	4	4				1	1				31	1008-1	60	2610	3914	4037
.08	25	18	14	3	14	8	5	7	6	8	2	5	5	4	8	50	924-1	182	2608	2960	3666
.06	38	35	25	30	18	17	5	12	11	13	10	5	7	8	2	25	606-1	261	1988	2217	3655
.05	56	58	43	24	20	16	9	9	14	7	4	4	5	6		24	564-1	299	1771	1902	3648
.04	78	56	50	28	17	18	10	5	12	8	5	1	2	3	1	20	342-1	314	1554	1648	3640
.03	82	54	42	27	22	12	12	10	4	8	3	2	1	5	1	13	300-1	298	1356	1391	3609
.02	87	60	44	19	24	10	6	9	4	3	2	4	1		2	8	174-1	283	1060	1083	3601
.01	93	50	32	22	20	9	5	1	1	3	2	2	2	1	1	5	144-1	249	815	837	3601

HOURS INTERVAL BETWEEN EVENTS

41.6N 3.7E

	MAX	TE	T	Ta	TH
	SEA-3	2	1104	3624	3624
	SEA-3	[illegible]	1104	3624	3624
	SEA-3	3	1104	3624	3624
	SEA	3	1104	3624	3624
	SEA-3	3	1104	3781	3783
	SEA-	[illegible]	1322	4219	4239
	492	[illegible]	2837	3585	3878
	[illegible]	242	2527	2864	3715
	594	320	2217	2429	3634
	[illegible]	363	1925	2076	3611
	[illegible]	378	1626	1692	3605
	174	349	1230	1282	3622
	144	352	851	892	3600

6

41.9N 8.1E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																2	SEA-3	2	1104	3624	3624
.13																4	SEA-3	4	1183	3703	3704
.12																5	SEA-3	6	1266	3706	3709
.11																8	SEA-1	12	1416	4159	4176
.10	6			2	1		3									32	1302-1	54	2679	3868	3961
.08	24	10	1	10	8	8	6	8	6	3		5	3	5	2	54	864-1	170	2566	3203	3751
.06	52	28	15	13	12	10	8	6	9	6	13	4	5	3	3	49	318-1	236	2243	2535	3660
.05	57	41	24	32	22	14	6		9	14	3	5	4	7		36	288-1	275	1981	2204	3651
.04	66	51	34	31	16	14	5	15	8	4	1	6			3	18	252-1	299	1690	1857	3618
.03	73	51	40	27	15	14	15	16	3	4	5	2	6	1		17	222-1	296	1457	1550	3618
.02	68	64	34	[illegible]	13	15	12				3	2	5		2	9	210-1	267	1129	1207	3617
.01	89	44	43	15	11	7	8	10	4	3		1	1	2		5	126-1	244	823	860	3600

HOURS INTERVAL BETWEEN EVENTS

41.1N 5.5E

	MAX	TE	T	Ta	TH
	SEA-3	3	1104	3624	3624
	SEA-2	[illegible]	1104	3624	3624
	SEA-3	4	1274	3623	3624
	SEA-3	13	1287	3610	3624
	SEA-	34	2062	3823	3878
	1308	74	2609	3741	3937
	[illegible]	192	2384	2752	3667
	[illegible]	178	1806	1984	3651
	[illegible]	297	1542	1639	3644
	[illegible]	290	1236	1306	3610
	246	244	1031	1054	3600
	[illegible]	[illegible]	796	808	3600
	[illegible]	[illegible]	581	585	3600

9

40.1N 1.2E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																3	SEA-3	3	1104	3624	3624
.12																3	SEA-3	3	1104	3624	3624
.11																4	SEA-3	4	1185	3821	3823
.10																9	SEA-1	9	1250	4280	4296
.08		3	4		4		3									48	1092-1	77	2887	3952	4134
.06	31	24	15	8	8	12	8	6		3	4	4	2	9	5	56	564-1	202	2675	2976	3654
.05	57	37	30	19	17	23	11	4	6	4	6	11	9	6	7	43	456-1	290	2334	2564	3610
.04	74	47	40	25	24	15	12	8		11		7	8	7	5	33	258-1	331	2192	2245	3609
.03	92	56	40	31	17	11	9	10	15		2	10	4	5		27	258-1	345	1929	1974	3607
.02	102	69	42	31	26	12	16	14	9	5	8	4	3		1	13	162-1	362	1583	1622	3607
.01	92	80	34	34	15	13	5	6								5	150-1	333	1262	1295	3607

HOURS INTERVAL BETWEEN EVENTS

40.7N 11.7E

	MAX	TE	T	Ta	TH
	SEA	3	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	3	1104	3624	3624
	SEA	4	1184	3620	3624
	SEA-3	9	1498	3977	3991
	SEA-	[illegible]	1706	3951	3998
	[illegible]	128	3063	3498	3814
	[illegible]	253	2748	2874	3747
	[illegible]	302	2343	2457	[illegible]
	246	332	2240	2113	3633
	[illegible]	322	1787	1857	3633
	[illegible]	334	1426	1454	3616
	[illegible]	[illegible]	[illegible]	[illegible]	3616

12

40.6N 18.8E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																2	SEA-3	3	1104	3624	3624
.12																3	SEA-3	5	1108	3622	3624
.11																4	SEA-1	5	791	3853	3862
.10																13	SEA-1	14	1391	4195	4241
.08	7	6	3	5	2	4	3	4	4	2	3	2	1			25	864-1	110	2758	3631	3911
.06	13	4	4	13	15	7	6	6	8	4	4	10	2	6	5	55	504-1	217	2607	2866	3694
.05	45	22	25	14	25	16	9	8	9	8	7	6	8	8		37	486-1	262	2326	2555	3691
.04	48	35	42	25	26	11	9	9	12	9	7	5	10	3		31	354-1	301	2065	2231	3643
.03	67	57	31	34	26	10	11	18	10	10	6	6	6	11	1	16	276-1	326	1816	1940	3630
.02	83	66	40	43	19	16	19	8	6	7	9	6	4	3		9	336-1	335	1506	1572	3627
.01	96	55	39	34	15	13	5	6		8	3	1	1			5	294-1	303	1211	1266	3626

HOURS INTERVAL BETWEEN EVENTS

39.5N 2.2E

	MAX	TE	T	Ta	TH
	SEA	[illegible]	[illegible]	3624	3624
	SEA	[illegible]	[illegible]	3624	3624
	SEA-	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3782	3783
	SEA	6	838	4352	4363
	[illegible]	75	2724	4130	4322
	[illegible]	197	2774	3121	3745
	[illegible]	229	[illegible]	2746	3642
	[illegible]	312	[illegible]	2475	3633
	[illegible]	332	2136	2193	[illegible]
	[illegible]	[illegible]	[illegible]	1823	3607
	[illegible]	356	1416	1441	3600

15

39.8N 5.7E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																2	SEA-3	3	1104	3624	3624
.12																2	SEA-2	5	1124	3836	3839
.11																2	1302	14	1214	4155	4178
.10						6	14									34	1302-2	45	2642	3839	3940
.08																62	594-1	175	2747	3040	3713
.06	68	38	32	24	13	8	8	13		8	9	2	9	4	8	32	324-1	296	2008	2136	3644
.05	69	50	42	19	23	12	12			5	5	5	5	6	2	19	198-1	308	1698	1748	3634
.04	67	73	39	23		16	14		4	6		2				2	192-1	300	1384	1413	3608
.03	65	58	40	22	14	10	1	6		2	1	2		2		6	138-1	265	1116	1139	3601
.02	78	45	33	19	15	12	7	14	3	2						1	102-1	237	817	830	3600
.01	71	39	25	18	16	5	7	5	1	1	1						102-1	192	564	[illegible]	3600

HOURS INTERVAL BETWEEN EVENTS

39.3N 15.2E

	MAX	TE	T	Ta	TH
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	4	1186	3622	3624
	[illegible]	[illegible]	845	4060	[illegible]
	[illegible]	[illegible]	1052	3827	4073
	[illegible]	[illegible]	[illegible]	3407	3916
	428	[illegible]	[illegible]	2923	3661
	336	[illegible]	2463	2669	3658
	336	[illegible]	[illegible]	2367	3656
	[illegible]	[illegible]	1845	1980	3612
	[illegible]	[illegible]	[illegible]	1547	[illegible]

18

39.3N 17.8E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																4	SEA-3	4	1212	3623	3624
.12																4	SEA-3	5	1213	3618	3624
.11																8	SEA-3	8	1557	3783	3796
.10	3															27	SEA-3	27	2356	4308	4370
.08	23	5	2	5	2	3	4	4	3	5	3	4		3	3		684-1	117	2888	3472	3858
.06	23	24	21	9	9	8	8	8	4	4	4	6	8	9	6	50	510-1	221	2391	2661	3738
.05	45	41	25	15	16	5	11	8	4	7	10	1	12	9	8	30	504-1	273	2148	2360	3632
.04	56	48	37	25	9	21	10	7	10	5	3	8	8	4		24	486-1	302	1991	2073	3611
.03	66	61	41	33	13	12	9	11	9	9	8	4	1		4	20	324-1	318	1793	1844	3611
.02	57	74	44	25	21	26	9	8	9	9	3	6		3		9	156-1	327	1472	1515	3611
.01	81	72	53	29	15	9	5	5	9	1	6	1	6			9	150-1	312	1183	1222	3602

HOURS INTERVAL BETWEEN EVENTS

38.3N 4.1E

	MAX	TE	T	Ta	TH
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	1104	3624	3624
	SEA	[illegible]	254	3838	3839
	SEA	8	1307	4050	4060
	[illegible]	[illegible]	1877	4020	4071
	[illegible]	[illegible]	2956	3369	3811
	[illegible]	224	2489	2585	3636
	[illegible]	222	2196	2194	3613
	[illegible]	322	1823	1887	3610
	[illegible]	[illegible]	1261	1601	3604
	[illegible]	327	1222	1261	3603
	[illegible]	[illegible]	[illegible]	[illegible]	3602

21

38.5N 7.5E

α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ta	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																3	SEA-3	3	1104	3624	3624
.12																3	SEA-3	3	1104	3624	3624
.11																16	SEA-1	17	1848	4021	4050
.10	8	4		1	4	1	2					1	2	2	1	39	1218-1	69	2597	3931	4087
.08	14	14	3	10		9	4	8	9	6	8		4	6	5	57	480-1	165	2506	2908	3683
.06	65	30	25	31	15	14	17	4	12	8	6	4	8	6	6	35	324-1	282	1894	2129	3641
.05	62	49	39	34	18	10	16	14	14	5	4	3	3	1	1	21	210-1	299	1673	1737	3614
.04	65	66	36	30	15	12	13	13	6	3	3		3	3	1	15	210-1	289	1359	1393	3614
.03	75	68	31	20	12	12	16	4	10	4	2	4	3	1		8	168-1	271	1084	1096	3605
.02	67	56	28	23	10	7	10	3	10	3	1					1	156-1	232	795	803	3600
.01	67	49	24	18	9	7	1	2	5	2	1					1	144-1	190	540	544	3600

HOURS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS (Cont'd)

22 — 38.6N 9.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																3	SEA-3	3	1104	3624	3624
.12																4	SEA-2	4	1136	3728	3731
.11				1									1			13	SEA-1	15	1672	3978	4001
.10	4	4	2	1	3	1		1	1		2	1	1			35	1704-1	56	3028	3888	4002
.08	16	12	9	4	8	9	6	3	11	11	5	5	4	3	6	57	510-1	169	2665	3006	3687
.06	37	31	22	15	14	13	22	8	10	7	6	6	7	11	6	37	324-1	252	2146	2297	3635
.05	49	38	42	28	17	23	15	5	10	3	7	8	7	3	4	30	234-2	289	1897	1984	3624
.04	68	52	31	34	21	24	12	4	8	7	5	5	4	1	5	21	234-1	302	1624	1664	3609
.03	73	52	46	23	20	15	10	7	8	6	8	3	3	3	2	12	168-1	291	1321	1348	3606
.02	72	52	41	16	12	17	11	5	4	3	3	3	1	2	2	6	162-1	250	962	984	3606
.01	77	50	20	16	5	12	5	2	2	2	6	1		1	2	3	132-1	204	664	679	3600

HOURS INTERVAL BETWEEN EVENTS

25 — 38.6N 18.6E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3624	3624
.13																3	SEA-3	3	1104	3624	3624
.12	1															4	SEA-3	5	1254	3618	3624
.11	1															8	SEA-2	9	1396	3908	3927
.10	2	1				2		1	1				1		1	27	1422-1	36	2153	4314	4391
.08	18	10	6	14	3	7	5	5	4	8	5	1	6	2	5	57	744-1	156	2772	3283	3795
.06	41	22	24	22	19	17	10	6	8	5	6	8	6	7	8	41	510-1	250	2212	2467	3649
.05	56	35	21	32	15	18	13	7	7	9	8	7	6	7	5	27	354-1	273	1905	2074	3642
.04	56	51	30	39	14	15	11	8	8	7	3	9	3	7	3	21	354-1	285	1683	1761	3631
.03	59	57	39	31	20	14	11	7	7	2	5	7	5	2	4	14	222-1	284	1425	1477	3613
.02	77	65	43	29	14	14	6	4	7	6	5	5	3	4	1	5	186-1	288	1137	1179	3601
.01	99	53	34	25	13	9	5	4	3	6	4	2	4			5	186-1	266	902	940	3601

HOURS INTERVAL BETWEEN EVENTS

28 — 36.0N 35.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																2	SEA-2	2	736	3614	3614
.14																2	SEA-2	2	736	3614	3614
.13																2	SEA-2	2	736	3614	3614
.12																2	SEA-2	2	736	3614	3614
.11																2	SEA-2	2	736	3614	3614
.10																4	SEA-2	4	983	3610	3614
.08	5	3	2	1		1	1							2		21	1416-1	36	2106	3707	3788
.06	18	10	8	4	6	4	1	2	3	3	4	5	3	7	2	64	792-1	144	2847	3383	3802
.05	53	20	14	10	8	9	5	6	11	5	9	7	5	6	3	64	432-1	235	2686	3032	3720
.04	47	31	18	22	14	14	4	11	13	11	7	7	9	6	3	56	306-1	273	2485	2715	3670
.03	62	44	19	22	18	13	11	18	9	14	11	7	6	6	8	42	198-2	310	2308	2431	3648
.02	74	75	26	26	21	15	20	10	11	11	12	9	6	4	9	21	186-1	350	1968	2064	3622
.01	79	72	35	29	24	14	20	10	6	11	5	5	4	4	4	14	186-1	376	1632	1697	3619

HOURS INTERVAL BETWEEN EVENTS

31 — 37.1N 5.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																2	SEA-2	2	736	3614	3614
.14																2	SEA-2	2	736	3614	3614
.13																2	SEA-2	2	736	3614	3614
.12																3	SEA-2	3	912	3612	3614
.11																3	SEA-2	3	911	3808	3813
.10				1									1			15	SEA-2	17	1932	4059	4094
.08	11	6	8		4	5	2	2	1	2	3				2	49	954-1	95	2749	3598	3906
.06	43	23	13	8	10	11	9	6	8	3	7	3	6	3	2	56	594-1	211	2622	2889	3690
.05	55	40	12	20	19	10	15	12	7	8	7	9	3	4	1	51	276-2	273	2355	2488	3619
.04	63	62	32	36	19	15	22	12	4	8	4	8	3	3	5	33	264-1	329	2059	2148	3617
.03	82	64	44	28	18	15	22	14	8	7	3	8	3	2	1	21	258-1	340	1709	1781	3616
.02	103	81	39	32	14	12	12	6	8	5	5	4	1		1	7	252-1	333	1226	1277	3606
.01	81	56	27	16	10	5	15	2	4		2	1	4		2	1	102-1	226	708	746	3598

HOURS INTERVAL BETWEEN EVENTS

34 — 36.4N 28.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																2	SEA-2	2	736	3613	3613
.14																2	SEA-2	2	736	3613	3613
.13																2	SEA-2	2	736	3613	3613
.12																2	SEA-2	2	736	3613	3613
.11																4	SEA-2	4	1111	3610	3613
.10	2		1													12	SEA-1	15	1330	3897	3919
.08	12	6	8	1	4	6	2	4		1	3	1	4		3	55	1584-1	110	3001	3608	3899
.06	34	23	20	13	15	9	3	6	8	4	10	10	10	9	5	46	792-1	225	2561	2824	3663
.05	40	34	23	9	19	16	8	10	11	10	12	5	8	11	4	37	414-2	257	2336	2542	3674
.04	46	50	27	23	16	15	17	10	12	14	9	9	6	6	3	27	300-1	290	2047	2204	3622
.03	67	52	27	27	24	20	17	9	11	12	8	8	5	7	2	18	240-1	314	1799	1922	3608
.02	94	45	27	24	26	21	18	9	11	16	4	5	1	2	1	12	186-1	316	1471	1557	3601
.01	95	40	37	19	21	12	15	8	9	5	1	4	1	2	3	7	180-1	279	1123	1198	3601

HOURS INTERVAL BETWEEN EVENTS

37 — 36.5N 19.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																2	SEA-2	2	736	3613	3613
.14																3	SEA-2	3	844	3612	3613
.13																3	SEA-2	3	843	3611	3613
.12			1													4	SEA-2	5	941	3607	3613
.11	1									1					1	10	SEA-1	13	1668	3691	3720
.10	4		2		1		1	1	1	1			2		1	30	1428-1	44	2295	3989	4099
.08	24	15	13	4	6	10	5	7	4	7	4	7	5	2	3	59	498-1	175	2533	3066	3728
.06	43	27	22	24	16	13	14	12	7	8	2	10	4	5	7	41	348-1	255	2070	2272	3629
.05	66	42	29	21	17	21	10	5	6	11	7	3	8	4	5	25	342-1	280	1744	1906	3604
.04	70	56	26	32	11	13	11	5	11	9	2	6	6	2	3	18	258-1	281	1482	1595	3604
.03	78	57	32	23	14	7	13	8	11	3	6	7	2	4	3	7	168-1	275	1216	1305	3604
.02	72	52	33	17	6	12	6	6	7	4	3	4	2	1	1	7	162-1	233	927	977	3597
.01	61	49	20	9	12	8	9	6	1	2	2			1		4	156-1	184	625	656	3597

HOURS INTERVAL BETWEEN EVENTS

40 — 36.0N 25.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
.15																1	SEA-1	1	368	3604	3604
.14																1	SEA-1	1	368	3604	3604
.13																1	SEA-1	1	368	3604	3604
.12																4	SEA-1	4	623	3632	3635
.11	1		1		1		1									8	1464-1	12	930	4055	4087
.10	7	2		3		1			1	1	1		1		1	33	1584-1	51	2736	3975	4096
.08	19	14	10	7	7	5	8	5	8	8	8	5	6	4	6	57	810-1	177	2664	2904	3647
.06	38	27	23	24	15	8	11	6	11	11	7	7	14	8	2	32	414-1	244	2087	2267	3625
.05	43	37	32	29	19	10	14	9	12	11	6	10	9	3	4	20	408-1	268	1842	1967	3608
.04	69	49	24	25	19	13	20	14	9	7	9	9	6	1	1	14	354-1	289	1589	1678	3606
.03	64	49	24	30	18	12	14	12	11	8	8	4	4	2		8	198-1	268	1303	1377	3604
.02	74	46	25	20	22	12	5	8	9	9	4	5	1	1		4	192-1	245	994	1050	3603
.01	67	37	17	12	16	8	5	7	5	5	2	1	1	2		1	192-1	186	661	703	3599

HOURS INTERVAL BETWEEN EVENTS

23

HOURS INTERVAL BETWEEN EVENTS

26

HOURS INTERVAL BETWEEN EVENTS

29

HOURS INTERVAL BETWEEN EVENTS

32

HOURS INTERVAL BETWEEN EVENTS

35

HOURS INTERVAL BETWEEN EVENTS

38

HOURS INTERVAL BETWEEN EVENTS

41

HOURS INTERVAL BETWEEN EVENTS

23 — 38.6N 10.9E

	Counts (6–96+)	96+	MAX	TE	T	Te	TH
	[illegible]	3	SEA-3	3	1104	3624	3624
	[illegible]	4	SEA-3	4	1183	3623	3624
	[illegible]	4	SEA-2	4	1136	3728	3731
	[illegible]	6	SEA-2	6	1230	3667	3674
	[illegible]	12	SEA-2	19	1806	4195	4231
	[illegible]	37	[illegible]	60	3019	3959	4096
.08	[illegible]	57	684-1	180	2703	3068	3762
.06	[illegible]	35	324-1	274	2029	2206	3635
.05	[illegible]	27	318-1	296	1809	1879	3631
.04	[illegible]	18	166-1	296	1508	1561	3627
.03	[illegible]	13	162-2	275	1248	1300	3613
.02	[illegible]	12	150-1	247	887	915	3628
.01	[illegible]	[illegible]	[illegible]	179	560	578	[illegible]

HOURS INTERVAL BETWEEN EVENTS

24 — 38.7N 12.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
[illegible]																3	SEA-3	3	1104	3624	3624
.14																3	SEA-3	3	1104	3524	3624
.13																4	SEA-3	4	1184	3621	3624
.12																6	SEA-2	6	1154	3723	3731
.11	1			2			1		2							10	SEA-3	16	1813	3909	3935
.10	3		1		1	2	3	1	1				1	2	1	29	SEA-1	45	2727	4338	4442
.08	13	11	13	11	5	5	3	7	3	5	5	6	2	1	2	62	816-2	154	2880	3181	[illegible]
.06	47	23	27	23	13	15	13	11	6	7	8	5	6	6	3	41	336-1	254	2179	2317	3636
.05	60	45	33	28	18	15	9	10	12	10	6	2	6	3	5	27	318-1	289	1878	1975	3633
.04	62	51	34	29	23	13	9	11	7	8	6	10	2	3	4	10	312-1	288	1579	1670	3618
.03	54	61	34	33	14	12	11	11	6	7	5	5	2	2	3	13	312-1	273	1373	1417	3613
.02	80	49	34	27	12	12	12	7	2	5	4	3	3		3	8	150-1	261	1063	1086	3615
.01	81	39	24	20	6	8	11	4	4	2	1	3	3		1	5	138-1	272	755	777	3614

HOURS INTERVAL BETWEEN EVENTS

26 — 38.1N 25.4E

HOURS INTERVAL BETWEEN EVENTS

27 — 37.4N 1.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Te	TH
.16																3	SEA-2	3	1104	3623	3623
.14																3	SEA-3	3	1104	3623	3623
.13																3	SEA-3	3	1104	3623	3623
.12																3	SEA-3	3	1104	3623	3623
.11																4	SEA-2	4	908	3905	3913
.10	3						1				1					12	SEA-1	17	1750	4087	4123
.08	16	9	7	7	4	3	3	3	2	3	1	1	3	3	3	60	594-1	128	2841	3315	3731
.06	38	33	20	14	12	10	13	12	10	3	8	6	7	6	5	50	474-1	246	2457	2606	3641
.05	55	42	35	32	17	16	12	11	9	8	9	4	6	2	6	39	264-1	303	2147	2247	3633
.04	72	54	48	24	21	10	15	12	13	10	5	2	4	5	4	28	258-1	327	1871	1939	3614
.03	63	76	35	26	18	14	17	13	11	6	6	4	6	7	5	13	252-1	320	1630	1682	3606
.02	69	89	31	29	14	16	21	11	7	5	3	6		4	3	5	198-1	313	1292	1337	3602
.01	92	68	32	25	7	13	15	6	5	4	5	6		1	1	5	144-1	285	1027	1048	3602

HOURS INTERVAL BETWEEN EVENTS

29 — 36.0N 4.0W

HOURS INTERVAL BETWEEN EVENTS

30 — 36.5N 0.7W

HOURS INTERVAL BETWEEN EVENTS

32 — 37.3N 11.8E

HOURS INTERVAL BETWEEN EVENTS

33 — 36.6N 26.9E

HOURS INTERVAL BETWEEN EVENTS

35 — 35.9N 31.8E

HOURS INTERVAL BETWEEN EVENTS

36 — 35.6N 2.2W

HOURS INTERVAL BETWEEN EVENTS

38 — 36.3N 22.6E

HOURS INTERVAL BETWEEN EVENTS

39 — 36.2N 24.3E

HOURS INTERVAL BETWEEN EVENTS

41 — 35.3N 30.8E

HOURS INTERVAL BETWEEN EVENTS

42 — 34.7N 34.8E

HOURS INTERVAL BETWEEN EVENTS

WINTER

WAVE SLOPE (α)

43 — 36.0N 13.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																1	SEA-1	1	368	3604	3604
>.14																2	SEA-1	2	449	3603	3604
>.13																2	SEA-1	2	449	3603	3604
>.12																3	SEA-1	3	556	3598	3604
>.11																7	SEA-1		1080	3934	3951
>.10	3	1			1					1	1			1		29	1374-1	37	2292	3752	3842
>.08	15	11	7	8	9	10	7	6	3	4	5	4	4	2	1	59	1008-1	155	2687	3136	3686
>.06	47	24	26	24	16	11	15	9	9	12	4	8	4	9	2	40	336-1	258	2150	2351	3627
>.05	65	33	39	25	[illegible]	12	15	16	6	12	4	10	5	8	5	21	240-1	297	1811	1970	3619
>.04	67	46	40	36	24	14	12	17	7	9	3	12	3	2	2	12	174-1	306	1520	1622	3613
>.03	55	73	31	32	18	12	15	8	10	8	6	4		3	2	7	150-1	284	1243	1310	3606
>.02	79	62	29	23	17	13	10	4	7	3	2		1	2	1	2	138-1	255	858	912	3604
>.01	64	41	24	14	9	8	5	4	6	1	1			1		2	138-1	180	562	599	3604

HOURS INTERVAL BETWEEN EVENTS

44 — 35.9N 16.8E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																2	SEA-1	2	475	3602	3604
>.14																2	SEA-1	2	475	3602	3604
>.13																2	SEA-1	2	474	3601	3604
>.12								1								5	SEA-1	6	883	3596	3604
>.11	2		2												1	8	SEA-1	16	1136	3577	3604
>.10	3	4	2		1	1	1	1		2		1	1	1		28	1722-1	46	2121	4104	4221
>.08	23	13	11	7	2	5	8	4	4	5	6	4	6	1	3	59	600-1	161	2576	[illegible]	[illegible]
>.06	49	26	27	19	13	14	14	6	11	7	6	9	4	3	7	34	330-1	251	1975	2255	3634
>.05	70	50	33	27	7	19	16	12	8	12	8	5	4	3	3	21	324-1	296	1739	1864	3622
>.04	86	50	27	35	20	25	7	8	9	5	7	8	5		1	13	210-2	306	1470	1548	3621
>.03	73	53	28	36	20	14	8	7	9	4	4	4	2	1	2	8	210-2	273	1199	1258	3616
>.02	76	47	30	23	13	9	9	11	4	3	3		3	1		5	210-1	237	915	963	3615
>.01	74	41	19	17	13	8	7	7	2	3	2	2				5	204-1	200	[illegible]	736	[illegible]

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																1	SEA-1	1	368	3602	3602
>.14																	SEA-1	1	368	3602	3602
>.13																	SEA-1		368	3602	3602
>.12																2	SEA-1	2	402	3599	3602
>.11																9	SEA-1	12	950	3658	3681
>.10	5	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	26	1296-1	42	1850	3929	4038
>.08	31	14	[illegible]	8	12	3	4	5	8	3	6	8	6	5	5	44	1080-1	179	2545	2947	3727
>.06	43	29	25	20	18	11	14	12	8	3	8	1	[illegible]	[illegible]	2	31	510-1	258	1924	2055	3613
>.05	50	43	26	34	13	20	12	3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	18	432-1	265	1586	1700	3601
>.04	54	39	35	24	14	15	12	8	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	10	432-1	254	1366	1430	3597
>.03	[illegible]	33	31	19	15	15	4	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	354-1	227	1132	1190	3596
>.02	50	45	29	14	14	5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	306-1	205	890	929	3596
>.01	[illegible]	31	30	18	11	12	6	3	2	1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5	174-1	118	700	731	3596

HOURS INTERVAL BETWEEN EVENTS

47 — 35.2N 19.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3593	3593
>.14																				3591	3593
>.13																				3590	3593
>.12																1	156-1	1	26	3587	3593
>.11	1	1					1						1	1		10	1314-1	15	1207	3838	3870
>.10	6	2	1	3	3			3	1	1		1	2	2		27	1428-1	52	2016	3906	4055
>.08	27	18	14	5	10	10	8	6	11	4	10	2	5	6	4	53	498-1	193	2403	2854	3674
>.06	40	36	22	25	13	17	13	16	4	6	5	7	2	10	7	26	336-1	249	1812	2081	3607
>.05	57	45	36	26	24	15	13	6	8	7	10	6	4	3	5	14	252-1	279	1532	1692	3606
>.04	64	48	41	28	20	15	13	5	11	7	3	3	7	2	1	8	252-1	276	1286	1389	3606
>.03	57	48	35	24	19	12	10	11	6	4	3	5	2		1	4	246-1	241	1026	1090	3604
>.02	39	47	33	29	14	9	6	2	1	4	2	3		1		4	210-1	194	755	792	3604
>.01	42	35	22	16	9	3	5	2		3	1					2	174-1	140	449	468	3599

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3593	3593
>.14																				3593	3593
>.13																				3593	3593
>.12																				3593	3593
>.11																1	362-1	3	324	3590	3593
>.10																1	1350-1	13	1000	3862	3900
>.08	[illegible]	8	3	[illegible]	3	2	3	3	6	3	3	4	4	1	3	51	678-1	120	2664	3379	3746
>.06	59	26	[illegible]	14	[illegible]	15	16	9	8	[illegible]	9	5	2	5	5	50	384-1	259	2357	2593	3629
>.05	64	35	32	19	20	9	12	12	[illegible]	[illegible]	4	7	3	3	3	38	276-1	285	2066	2238	3623
>.04	64	48	33	23	[illegible]	16	16	13	8	8	[illegible]	1	4	3	6	25	258-1	294	1809	1905	3619
>.03	55	46	34	24	16	18	15	8	8	[illegible]	1	3	3	4		21	234-1	272	1571	1632	3609
>.02	[illegible]	46	24	24	14	21	8	5	3	[illegible]	[illegible]	[illegible]	2	2	2	8	234-1	269	1232	1280	3603
>.01	61	44	28	18	[illegible]	[illegible]	5	6	4	1	3	3	[illegible]	[illegible]	2	8	234-1	210	[illegible]	343	3601

HOURS INTERVAL BETWEEN EVENTS

50 — 34.0N 30.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3592	3592
>.14																				3592	3592
>.13																				3591	3592
>.12																				3588	3592
>.11																2	204-1	2	50	3655	[illegible]
>.10	1					1			1						2	17	1530-1	22	1150	3646	3710
>.08	20	13	[illegible]	4	4	3	3	2	6	3	1	5	4	3	1	57	492-1	137	2636	3206	3757
>.06	44	25	20	13	[illegible]	13	8	6	6	7	9	5	6	1	5	45	390-2	230	2180	2422	3648
>.05	53	30	30	16	17	12	13	3	10	7	[illegible]	7	6	4	6	33	390-1	245	1928	2055	3607
>.04	62	50	32	17	16	15	15	10	8	2	6	2	7	5	4	17	384-1	248	1635	1724	3602
>.03	62	56	29	16	29	15	14	7	1	3	6	3	2	4	4	10	324-1	271	1350	1430	3599
>.02	46	29	24	29	19	13	5	7	3	5	5	1	1	3	2	6	162-1	242	969	1021	3595
>.01	70	35	20	18	14	8	3	3		3	1	2				4	162-1	184	632	643	3594

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3587	3587
>.14																				3587	3587
>.13																				3587	3587
>.12																	204-1		34	3584	3587
>.11																	132-1	12	415	3638	3666
>.10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	23	834-1	49	1456	3573	3712
>.08	33	18	18	13	12	4	6	6	4	6	[illegible]	3	5	4	4	52	498-1	188	2386	2864	3729
>.06	39	38	16	21	13	6	13	10	15	3	8	3	4	8	3	28	312-1	248	1800	1946	3601
>.05	58	32	[illegible]	28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	25	276-1	258	1482	1593	3592
>.04	65	41	41	20	20	18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	222-1	264	1256	1315	3592
>.03	55	44	41	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	144-1	228	1018	1069	3590
>.02	44	46	32	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	126-1	186	754	787	3589
>.01	48	35	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3	84-3	152	512	537	3587

HOURS INTERVAL BETWEEN EVENTS

53 — 33.3N 31.1E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3587	3587
>.14																				3587	3587
>.13																				3587	3587
>.12																				3584	3587
>.11																2	210-1	2	51	3662	3673
>.10																2	432-1	14	412	3658	3712
>.08	18	10	5	3	2	4	5	3	6	2	2	[illegible]	[illegible]	2	1	53	540-1	125	2278	3141	3663
>.06	41	24	12	[illegible]	[illegible]	10	13	11	8	[illegible]	11	3	4	4	3	47	390-2	213	2135	2515	3661
>.05	41	34	19	21	14	13	15	8	6	3	3	4	6	9	6	39	306-1	249	1911	2175	3620
>.04	35	46	18	18	17	20	10	13	5	8	1	10	2	3	5	22	264-1	247	1690	1864	3611
>.03	55	49	22	28	18	2	18	9	10	4					2	16	240-1	265	1462	1566	3601
>.02	53	49	18	16	21	15	17	7	5	6		4	5		3	6	156-1	227	1056	1140	3597
>.01	59	39	18	17	13	12	6	3	4	3		1	1	2		5	144-2	186	719	752	3596

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3584	3585
>.14																				3583	3585
>.13																				3583	3585
>.12																2	120-1	3	23	3576	3592
>.11																2	1314-1	3	[illegible]	3561	3617
>.10	3	4												1	1	31	1236-1	44	1634	3637	3802
>.08	[illegible]	[illegible]	10	6	4	8	6	5	3	4	4	5	6	2	2	50	618-1	151	2220	2894	3655
>.06	44	34	27	[illegible]	[illegible]	8	3	9	[illegible]	5	[illegible]	10	3	5	3	34	426-1	254	1905	2191	3647
>.05	64	50	30	27	22	[illegible]	[illegible]	[illegible]	14	4	6	12	4	3	1	18	282-1	290	1579	1750	3598
>.04	64	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	1	1	3	5	9	228-1	284	1329	1457	3597
>.03	76	67	[illegible]	[illegible]	9	8	3	6	[illegible]	3	5	[illegible]	[illegible]	[illegible]	[illegible]	5	132-1	270	1101	1201	3589
>.02	59	52	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3	3	3	2	[illegible]	[illegible]	[illegible]	2	120-1	228	826	890	3589
>.01	45	55	[illegible]	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1	120-1	183	590	638	3588

HOURS INTERVAL BETWEEN EVENTS

56 — 33.6N 22.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3585	3585
>.14																				3585	3585
>.13																				3585	3585
>.12																				3585	3585
>.11	2															2	210-1	4	64	3570	3585
>.10	7	2		1					2		1					14	678-1	30	760	3830	3899
>.08	22	16	10	10	7	6	4	3	9	3	3	5	5	7	2	51	600-1	165	2270	2967	3669
>.06	44	34	25	23	14	10	11	13	9	6	7	3	8	8	2	32	372-1	249	1906	2125	3602
>.05	70	44	29	21	15	15	10	11	10	6	4	11	3	4	5	18	282-1	276	1594	1749	3596
>.04	78	44	33	24	18	11	8	6	14	10	3	6	5	8	1	13	246-1	269	1335	1452	3595
>.03	57	45	29	27	17	8	10	8	1	8	6	6	3			10	234-1	235	1097	1177	3589
>.02	75	48	28	19	14	10	4	2	4	4	3					5	198-1	221	794	838	3588
>.01	63	44	20	11	6	3	3	3	1							3	198-1	168	520	545	3588

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3581	3581
>.14																				3581	3581
>.13																				3581	3581
>.12																	18-1		3	3577	3581
>.11																3	378-1	7	130	3563	3588
>.10	3	3		2		1										18	630-1	33	871	3526	3653
>.08	29	14	9	9	8	12	5	7	6	4	4	4	4	6	6	47	612-1	174	2133	2846	3631
>.06	50	31	21	13	19	18	14	11	12	10	11	8	3	2	2	24	354-1	261	1793	2038	3591
>.05	62	46	33	24	14	18	16	13	10	10	5	3	3			18	198-1	281	1544	1675	3592
>.04	73	41	36	18	30	10	16	8	6	2	6	4	2			12	192-2	270	1273	1377	3590
>.03	72	43	29	30	20	7	11	10	2	2	4	1				8	198-1	242	991	1040	3583
>.02	62	46	24	13	11	7	11	4	1	2	1		2	1		4	186-1	189	658	675	3583
>.01	46	31	20	10	3	1	2	2		1						1	162-1	124	392	398	3581

HOURS INTERVAL BETWEEN EVENTS

59 — 32.6N 26.2E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3580	3580
>.14																				3580	3580
>.13																				3580	3580
>.12																				3577	3580
>.11	2															4	402-1	8	179	3606	3639
>.10	3	1	1						1			1				17	540-1	27	835	3606	3718
>.08	30	25	16	10	10	5	6	4	4	2	7	3	2	4		49	474-1	177	2199	2970	3713
>.06	40	34	29	17	12	10	12	9	6	8	11	7	4	4	4	31	324-1	238	1857	2119	3633
>.05	60	49	29	17	20	15	7	11	14	9	6	7	3	2	4	17	204-1	270	1505	1695	3587
>.04	69	38	25	27	13	11	15	13	10	2	8	6	5	4	1	8	198-1	255	1257	1396	3587
>.03	50	39	36	26	13	11	15	8	6	3	5	2	1	3	1	7	198-1	226	1039	1103	3580
>.02	52	37	31	23	16	8	7	6	3	4	1	2	1			5	198-1	196	771	798	3580
>.01	51	37	14	15	10	7	4	3	2	1	2	1	2			3	174-1	152	528	541	3580

HOURS INTERVAL BETWEEN EVENTS

61 — 31.7N 32.4E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3580	3580
>.14																				3580	3580
>.13																				3580	3580
>.12																				3580	3580
>.11																				3579	3580
>.10																4	402-1	4	220	3584	3580
>.08	3	4	2					2	3	2			6		4	43	528-1	79	1940	3386	3682
>.06	31	15	11	6	10	6	4	10	3	5	7	6	3	7	5	54	354-1	183	2327	2807	3640
>.05	38	27	11	10	15	11	11	14	3	15	11	4	4	4	4	44	306-1	224	2152	2506	3634
>.04	61	25	28	18	20	20	14	11	9	12	4	4	6	9	3	34	276-1	276	1984	2216	3641
>.03	64	39	29	22	14	16	14	10	5	8	3	6	2	3	3	20	180-1	288	1626	1780	3605
>.02	55	40	42	19	29	9	11	7	7	5	3	4	3	2	1	11	168-1	248	1178	1284	3591
>.01	60	54	22	24	16	5	3	3	4	3	5	3				7	144-1	206	811	866	3591

HOURS INTERVAL BETWEEN EVENTS

62 — 32.6N 15.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Tw	TH
>.15																				3578	3578
>.14																				[illegible]	[illegible]
>.13																				3578	3578
>.12			1																	3577	3585
>.11			1						1							6	690-1	8	338	3563	3611
>.10	1	3		1		1									1	14	666-1	21	704	3570	3685
>.08	14	10	7	4	6	3	6	1	5	6	7	4	1	4	1	50	648-1	129	2102	3060	3663
>.06	25	28	13	20	18	21	9	8	11	11	7	6	1	6	8	32	354-1	224	1911	2288	3637
>.05	58	47	28	21	22	21	15	11	8	5	9	6	4	6	3	21	216-1	285	1691	1935	3617
>.04	64	46	39	27	32	19	11	9	8	6	8	8	2	3		12	294-1	294	1494	1627	3615
>.03	64	53	41	33	24	22	10	8	9	2	5	1	2	3	1	6	228-1	284	1214	1325	3589
>.02	56	63	42	32	16	13	10	5	4	5	3	3	1	2	1	2	216-1	258	979	1058	3589
>.01	76	53	28	16	10	10	9	3	8	1	2	4		2		1	216-1	223	743	796	3582

HOURS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS (Cont'd)

35.9N 16.8E

96+	MAX	TE	T	T*	TH
2	SEA-1	2	475	3602	3604
2	SEA-1	2	475	3602	3604
2	SEA-1	2	474	3601	3604
5	SEA-1	6	883	3596	3604
8	SEA-1	16	1136	3577	3604
28	1722-1	46	2121	4104	4221
59	600-1	161	2578	3031	3713
34	330-1	251	1975	2255	3634
[illegible]	324-1	296	1739	1864	3622
13	[illegible]	306	1472	1548	3621
8	[illegible]	[illegible]	1199	1258	3616
[illegible]	[illegible]	231	915	963	3615
[illegible]	[illegible]	[illegible]	[illegible]	736	3600

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																1	SEA-1	1	368	3604	3604
>.14																1	SEA-1	1	368	3604	3604
>.13																1	SEA-1	1	368	3604	3604
>.12																2	SEA-1	2	398	3634	3635
>.11		1										1				10	SEA-1	15	1092	3686	3707
>.10	3	2	3		2	1		2	1	2			1			32	1566-1	49	2522	3844	[illegible]
>.08	25	16	17	11	7	7	3	4	10	6	9	7	5	9	4	53	1092-1	193	2629	2912	3689
>.06	37	38	25	22	16	15	12	12	8	11	7	13	7	3	5	27	510-1	258	2009	2143	3610
>.05	56	48	27	19	26	13	13	14	3	14	11	4	1	5	3	17	498-1	274	1665	1783	3607
>.04	70	51	19	23	25	12	15	8	8	11	11	2	2	2	1	12	408-1	272	1415	1513	3607
>.03	52	43	32	16	29	13	14	8	6	7	7	1	3		2	8	396-1	241	1187	1281	3603
>.02	64	44	18	23	19	20	10	4	6	5	1				2	7	354-1	223	957	1018	3601
>.01	82	42	24	20	15	8	5	2	5	3			2	1	1	5	234-1	215	729	777	3600

HOURS INTERVAL BETWEEN EVENTS

45 — 35.2N 26.6E

35.2N 19.2E

96+	MAX	TE	T	T*	TH
				3593	3593
				3591	3593
				3590	3593
1	156-1	1	26	3587	3593
10	1314-1	14	[illegible]	3938	[illegible]
[illegible]	438-1	55	2016	3906	4055
52	498-1	193	2433	2954	3674
26	336-1	249	1812	2081	3607
14	[illegible]	279	1532	1692	3606
8	[illegible]	276	1286	1389	3606
4	246-1	241	1026	1090	3604
4	[illegible]	194	755	792	3604
[illegible]	[illegible]	14[illegible]	449	468	3599

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3593	3593
>.14																				3593	3593
>.13																				3592	3593
>.12																1	390-1	1	65	3590	3593
>.11														2		6	2124-1	10	900	3835	3861
>.10	2	2				2	2		2	1		1	1	1		25	1680-1	41	2069	3647	3764
>.08	22	16	12	10	5	11	8	8		5	1	8	3	8	6	52	516-1	182	2380	2916	3647
>.06	41	26	33	26	16	10	9	15	13	8	7	5	4	3	4	28	342-1	253	1843	2169	3626
>.05	51	46	31	26	13	18	13	15	6	12	8	3	3	4	3	19	258-2	271	1602	1817	3607
>.04	79	37	33	23	21	21	14	13	8		3	3	3	4	2	12	180-1	283	1374	1502	3604
>.03	56	42	32	22	22	13	16	9	8	5	1	3	2	4	1	8	156-2	244	1137	1215	3601
>.02	48	39	40	17	18	13	10	7	2	3	2	4				7	156-1	210	875	911	3593
>.01	60	44	21	17	10	9	6	3		4	1	1	2			1	150-1	179	564	587	3593

HOURS INTERVAL BETWEEN EVENTS

48 — 35.1N 20.8E

34.0N 30.5E

96+	MAX	TE	T	T*	TH
				3592	3592
				3592	3592
				3591	3592
				3588	3592
[illegible]	224	[illegible]	56	3655	[illegible]
[illegible]	1530	[illegible]	1150	3646	3710
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
45	390-2	230	2180	2422	3648
32	390-1	245	1928	2055	3607
[illegible]	384	278	1635	1724	3602
[illegible]	324-1	[illegible]	1350	1430	3599
6	[illegible]	242	962	1021	3595
4	[illegible]	194	627	649	3594

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3591	3591
>.14																				3591	3591
>.13																				3591	3591
>.12																				3591	3591
>.11																				3586	3591
>.10																8	1302-1	8	596	3603	3630
>.08	[illegible]	1	[illegible]	3	2	3	2	2	1	1	2	1	2	3	4	45	546-1	65	2204	3626	3912
>.06	32	15	6	8	7	7	11	5	5	7	4	8	4	3	3	64	462-1	189	2522	2934	3682
>.05	31	19	20	18	12	12	17	10	11	7	9	6	4	5	8	53	444-1	241	2404	2583	3648
>.04	54	40	27	21	23	23	16	7	5	10	10	9	3	6	5	36	300-1	295	2104	2215	3627
>.03	67	44	33	33	18	21	13	8	9	8	12	2	7	5	2	22	282-1	304	1720	1820	3617
>.02	90	48	39	25	19	15	3	11	6	3	7	6	4	4	1	13	264-1	284	1306	1345	3615
>.01	88	42	29	23	9	4	5	3	4	5	7	1	4	2	3	5	120-1	234	870	897	3609

HOURS INTERVAL BETWEEN EVENTS

51 — 33.5N 33.6E

33.3N 31.1E

96+	MAX	TE	T	T*	TH
				3587	3587
				3587	3587
				3587	3587
				3584	3587
[illegible]	[illegible]	2	51	3662	3673
[illegible]	432-1	14	412	3658	3712
53	540-1	125	2278	3141	3663
47	390-2	213	2137	2517	3661
33	336-1	247	1971	2175	3620
22	246-1	247	1690	1864	[illegible]
16	24[illegible]	265	1462	1566	[illegible]
6	156-1	[illegible]	1056	1140	3597
5	144	186	719	[illegible]	[illegible]

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3585	3585
>.14																				3585	3585
>.13																				3584	3585
>.12																				3618	3624
>.11																2	372-1	2	92	3733	3753
>.10		3			1				1							19	792-1	24	969	3742	3826
>.08	8	10	7	2	2	4	4	8	4	2	4	2	2	2	3	49	828-1	113	2243	3202	3700
>.06	30	28	32	11	12	15	20	9	5	5	7	7	6	6	3	39	360-1	235	2135	2530	3644
>.05	60	33	30	19	23	16	14	12	6	5	5	3	8	5	5	29	204-2	276	1869	2103	3639
>.04	71	44	30	22	19	17	9	10	11	6	4	5	9	3	5	19	204-1	284	1580	1743	3611
>.03	70	52	33	27	17	20	9	10	9	7	4	6	7	3	4	8	150-1	286	1337	1457	3598
>.02	60	52	38	27	23	14	10	8	8	2	7	4	3		1	3	120-1	260	1044	1114	3596
>.01	74	49	36	26	15	12	8	5	4	3	1	2	1		1	1	114-1	238	775	822	3596

HOURS INTERVAL BETWEEN EVENTS

54 — 34.0N 12.7E

33.6N 22.3E

96+	MAX	TE	T	T*	TH
				3585	3585
				3585	3585
				3585	3585
				3585	3585
[illegible]	212	4	64	3570	3585
6	678	30	365	3810	3899
51	600	165	2219	2967	3669
32	372	249	1906	2125	3602
[illegible]	282	276	1594	1749	3596
[illegible]	246	269	1335	1422	3595
[illegible]	234	[illegible]	1097	1152	3588
[illegible]	138	[illegible]	794	838	3588
[illegible]	138	128	520	545	3588

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3581	3581
>.14																				3581	3581
>.13																				3579	3581
>.12																1	132-1	2	24	3579	3588
>.11	[illegible]	[illegible]														6	SEA-1	9	533	3923	3965
>.10	[illegible]	[illegible]	[illegible]	[illegible]												20	1242-1	37	1156	3556	3708
>.08	10	12	[illegible]	8	[illegible]	8	6	3	8	2	8	[illegible]	9	2	1	52	618-1	155	2205	2845	3638
>.06	23	26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	2	25	348-1	255	1841	2034	3594
>.05	55	36	27	31	23	20	9	4	12	2	5	[illegible]	2	1	3	16	270-1	271	1546	1641	3595
>.04	53	58	26	34	25	18	10	6	6	4	8			3		11	198-1	267	1250	1322	3588
>.03	58	44	36	[illegible]	[illegible]	18	10	4	2	1	3					8	186-2	240	1009	1055	3584
>.02	62	37	[illegible]	18	16	12	[illegible]		3	4						8	186-1	203	742	770	3583
>.01	45	42	21	5	11	8	3	4		4						3	186-1	151	501	524	3582

HOURS INTERVAL BETWEEN EVENTS

57 — 33.2N 18.3E

32.6N 26.2E

96+	MAX	TE	T	T*	TH
				3580	3582
				3580	3582
				3580	3580
				3577	3580
4	[illegible]	8	179	3606	3639
[illegible]	540	[illegible]	835	3606	3718
[illegible]	474	[illegible]	2299	2976	[illegible]
[illegible]	324	238	1877	2114	3634
[illegible]	234	257	1507	1635	3587
[illegible]	198	255	1277	1396	3587
[illegible]	138	226	1032	1103	3586
[illegible]	138	136	[illegible]	738	3586
[illegible]	[illegible]	[illegible]	528	541	3580

ENTS

WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3580	3580
>.14																				3580	3580
>.13																				3580	3580
>.12																1	396	1	66	3575	3580
>.11																3	414-1	4	176	3621	3639
>.10	[illegible]															15	[illegible]	21	649	3644	3718
>.08	26	10	[illegible]	5	6	3	3	4	4	3		2	6	3		55	558-1	143	2233	3081	3729
>.06	33	18	[illegible]	[illegible]	[illegible]	8	[illegible]	[illegible]	[illegible]	[illegible]	8	[illegible]	4	5	5	33	282-1	201	1892	2350	3634
>.05	45	35	26	[illegible]	[illegible]	14	2	8	2	9	9		6	5	2	25	276-1	251	1778	2008	3610
>.04	60	44	33	26	18	22	12	9	7	8	12	3	2	2	4	17	180-2	279	1515	1675	3591
>.03	61	54	30	16	24	17	14	7	5	11	8	2		2		12	180-1	263	1249	1384	3592
>.02	54	50	36	16	15	11	3	4	10	4	5	1		2		9	168-1	[illegible]	977	1027	3581
>.01	83	54	20	16	9	9	7	1	5	2	2	1	1			3	150-1	215	673	693	3580

HOURS INTERVAL BETWEEN EVENTS

60 — 32.2N 29.3E

32.6N 15.9E

96+	MAX	TE	T	T*	TH
				3578	3578
				3578	3578
				3578	3578
				3577	3585
6	672	8	338	3563	3611
14	666	21	704	3570	3685
[illegible]	648	129	2122	3060	3663
[illegible]	354	224	1911	2288	3601
[illegible]	[illegible]	285	1691	1935	3617
[illegible]	294	234	1494	1627	3615
[illegible]	228	284	1214	1322	3589
[illegible]	[illegible]	228	972	1058	3582
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3582

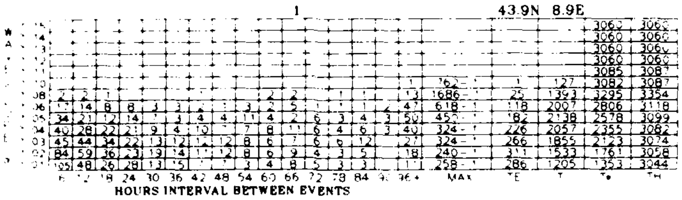
ENTS

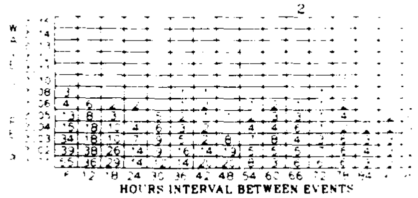
WAVE SLOPE	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
>.15																				3575	3575
>.14																				3575	3575
>.13																				3575	3575
>.12																1	204-1	1	34	3577	3575
>.11	2															3	402-1	6	172	3548	3575
>.10			2		1											9	696-1	13	426	3548	3641
>.08	13	9	5	6	5	4	5	3	2	5	4	3	3	3	3	52	486-1	125	2131	3091	3891
>.06	25	29	15	16	19	12	24	8	13	8	11	5	5	5	3	34	270-1	232	1987	2292	3628
>.05	49	36	30	30	30	14	15	14	8	10	7	3	4	4	5	19	264-1	278	1726	1874	3602
>.04	66	43	28	36	20	20	11	10	6	7	6	4	5	1	1	13	234-1	279	1447	1553	3600
>.03	64	43	36	25	18	14	10	8	[illegible]	[illegible]	[illegible]	[illegible]				7	228-1	255	1207	1274	3599
>.02	73	36	27	23	16	6	2		4	3	2	1				[illegible]	228-1	217	861	893	3593
>.01	62	29	22	14	10	6	1	1		4	1	1				1	210-1	156	522	532	3578

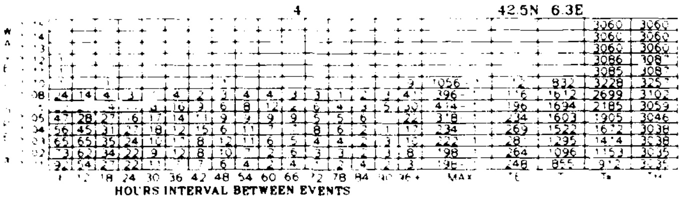
HOURS INTERVAL BETWEEN EVENTS

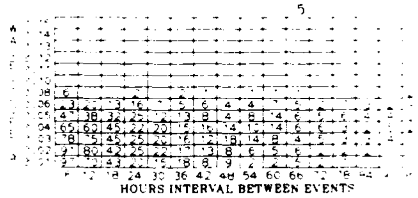
63 — 31.2N 18.9E

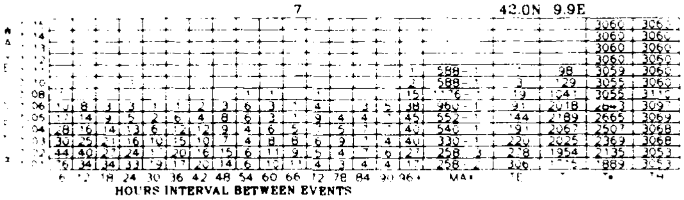
WAVE SLOPE (α) INTERVALS

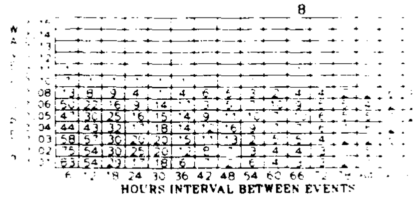


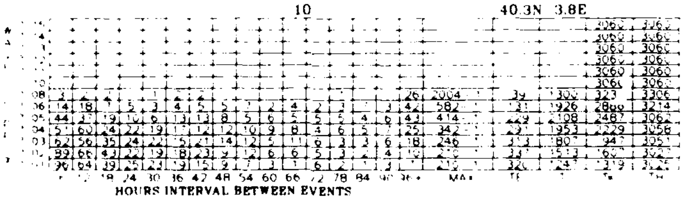


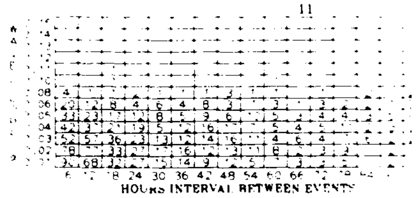


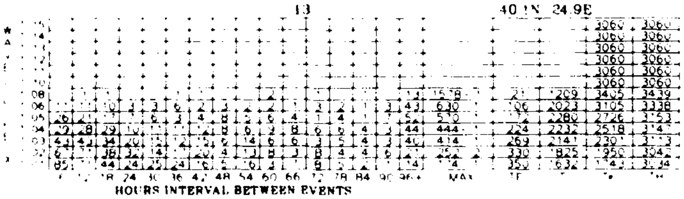


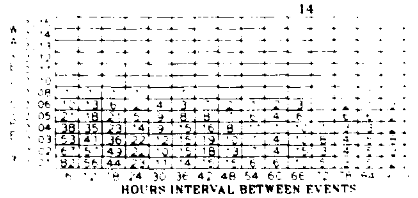


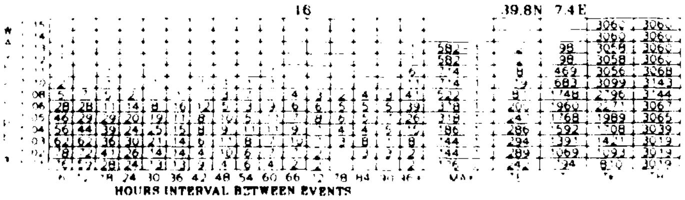


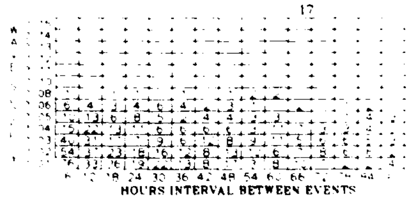


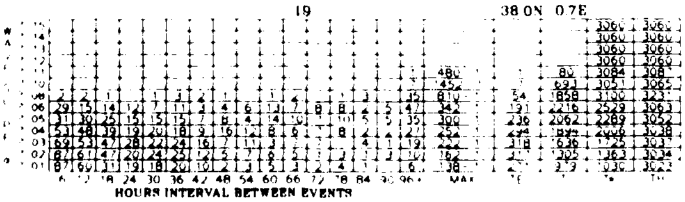


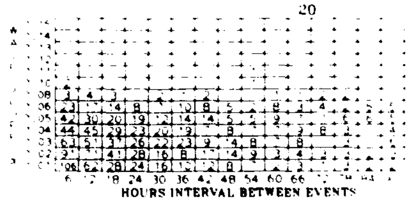


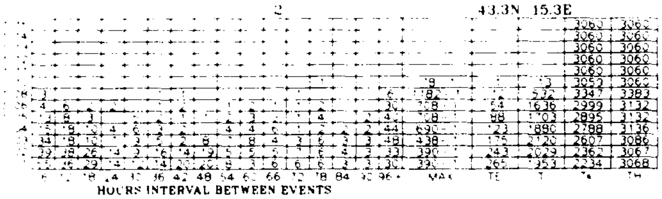


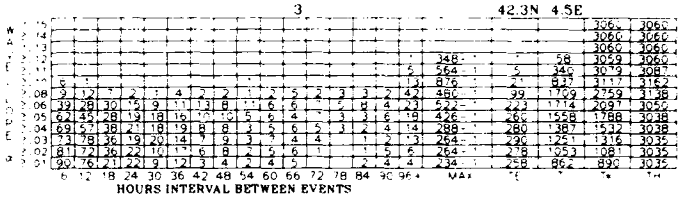


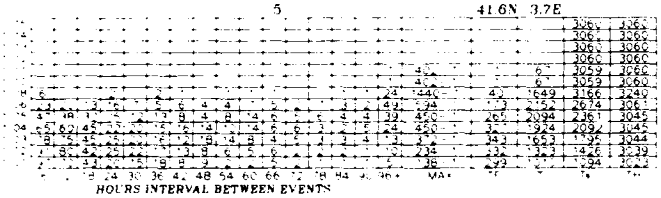


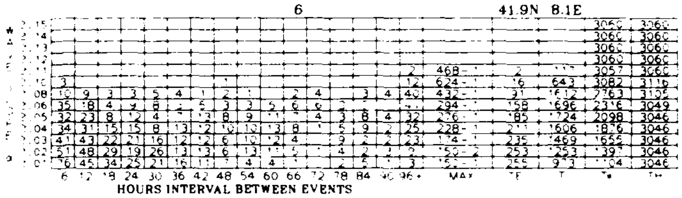


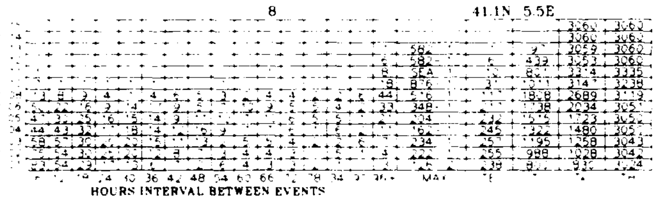


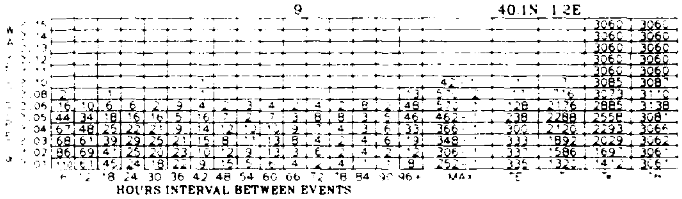

2
43.3N 15.3E
HOURS INTERVAL BETWEEN EVENTS

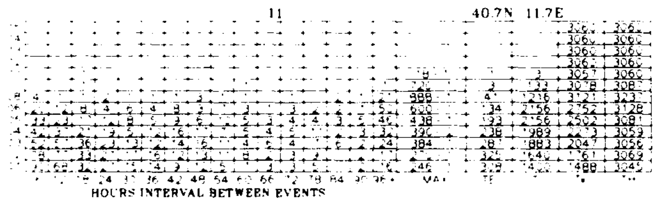

3
42.3N 4.5E
HOURS INTERVAL BETWEEN EVENTS

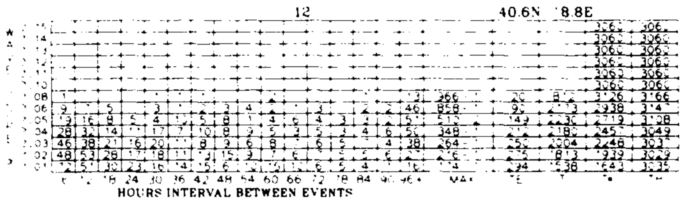

5
41.6N 3.7E
HOURS INTERVAL BETWEEN EVENTS

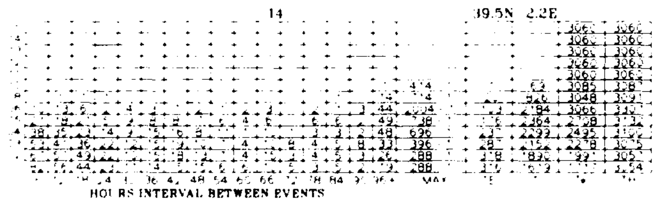

6
41.9N 8.1E
HOURS INTERVAL BETWEEN EVENTS

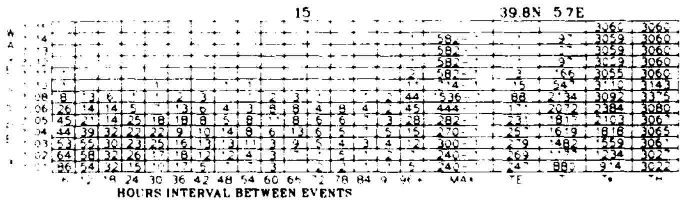

8
41.1N 5.5E
HOURS INTERVAL BETWEEN EVENTS

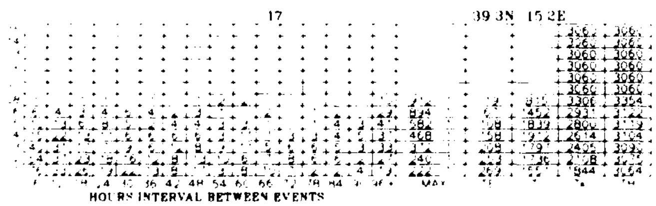

9
40.1N 1.2E
HOURS INTERVAL BETWEEN EVENTS

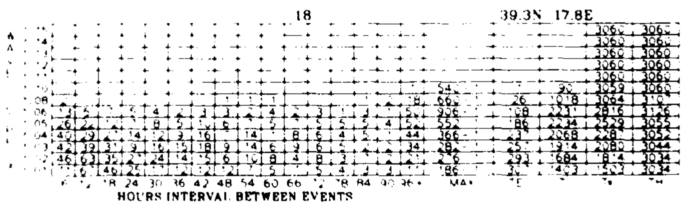

11
40.7N 11.7E
HOURS INTERVAL BETWEEN EVENTS

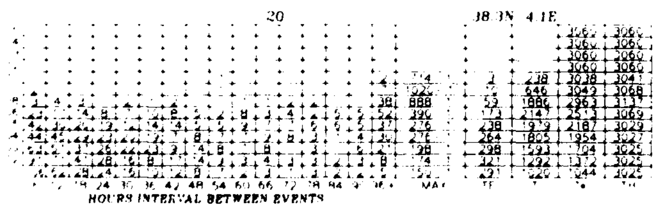

12
40.6N 18.8E
HOURS INTERVAL BETWEEN EVENTS

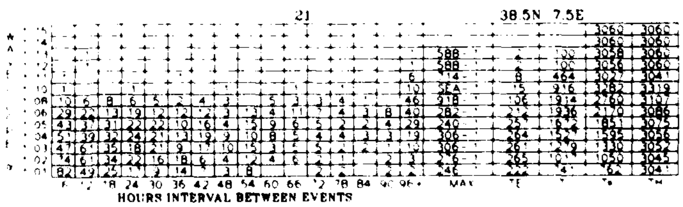

14
39.5N 2.2E
HOURS INTERVAL BETWEEN EVENTS

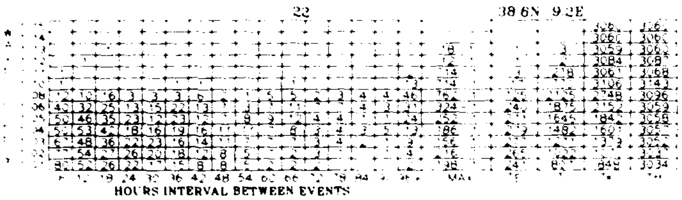

15
39.8N 5.7E
HOURS INTERVAL BETWEEN EVENTS

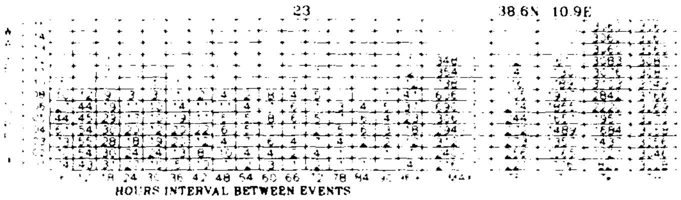

17
39.3N 15.2E
HOURS INTERVAL BETWEEN EVENTS

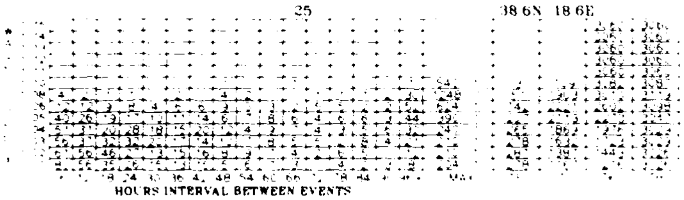

18
39.3N 17.8E
HOURS INTERVAL BETWEEN EVENTS

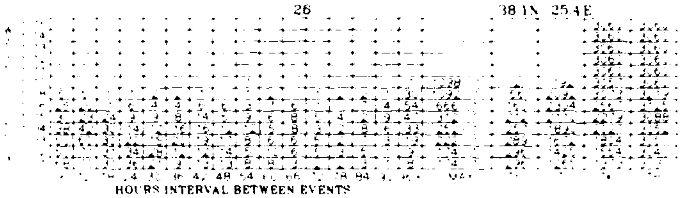

20
38.3N 4.1E
HOURS INTERVAL BETWEEN EVENTS

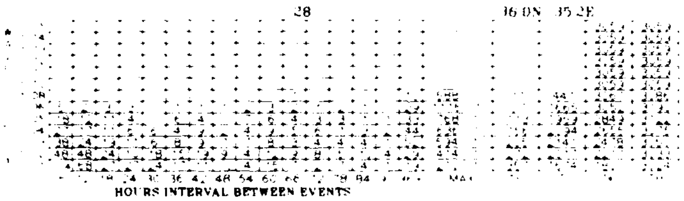

21
38.5N 7.5E
HOURS INTERVAL BETWEEN EVENTS

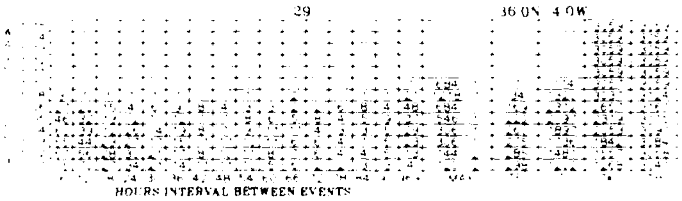

22
38.6N 9.2E
HOURS INTERVAL BETWEEN EVENTS

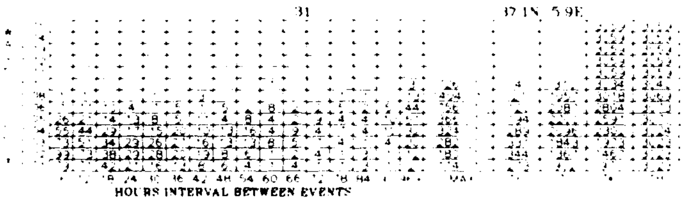

23
38.6N 10.9E
HOURS INTERVAL BETWEEN EVENTS

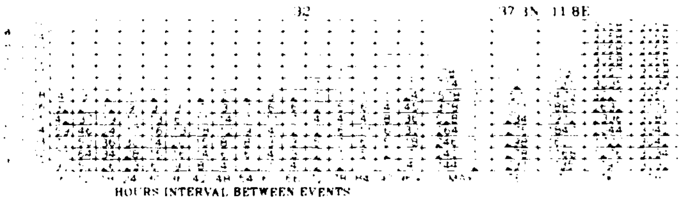

25
38.6N 18.6E
HOURS INTERVAL BETWEEN EVENTS

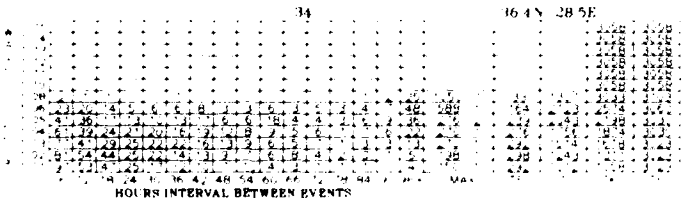

26
38.1N 25.4E
HOURS INTERVAL BETWEEN EVENTS

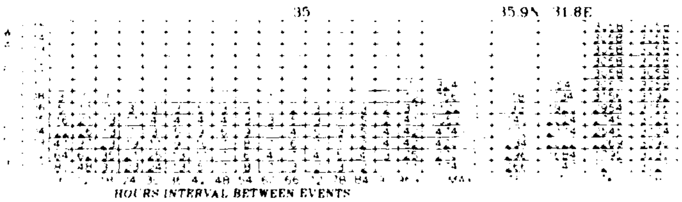

28
36.0N 35.2E
HOURS INTERVAL BETWEEN EVENTS

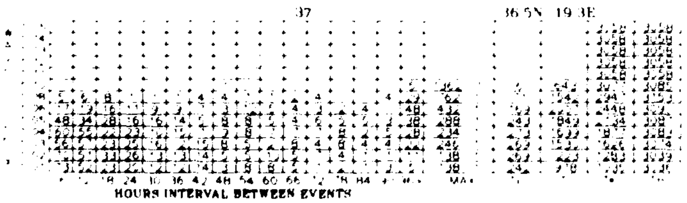

29
36.0N 4.0W
HOURS INTERVAL BETWEEN EVENTS

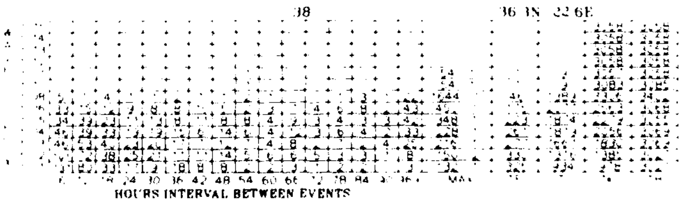

31
37.1N 5.9E
HOURS INTERVAL BETWEEN EVENTS

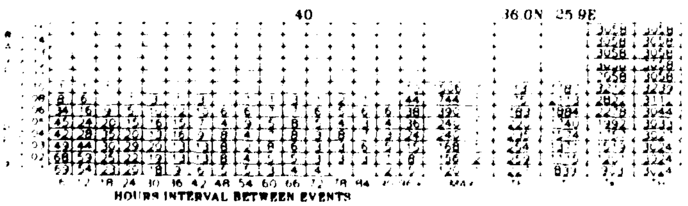

32
37.3N 11.8E
HOURS INTERVAL BETWEEN EVENTS

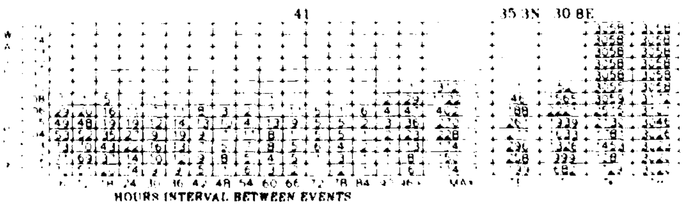

34
36.4N 28.5E
HOURS INTERVAL BETWEEN EVENTS

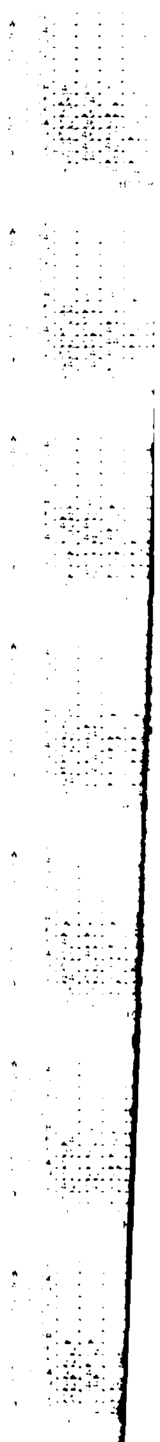

35
35.9N 31.8E
HOURS INTERVAL BETWEEN EVENTS


37
36.5N 19.3E
HOURS INTERVAL BETWEEN EVENTS

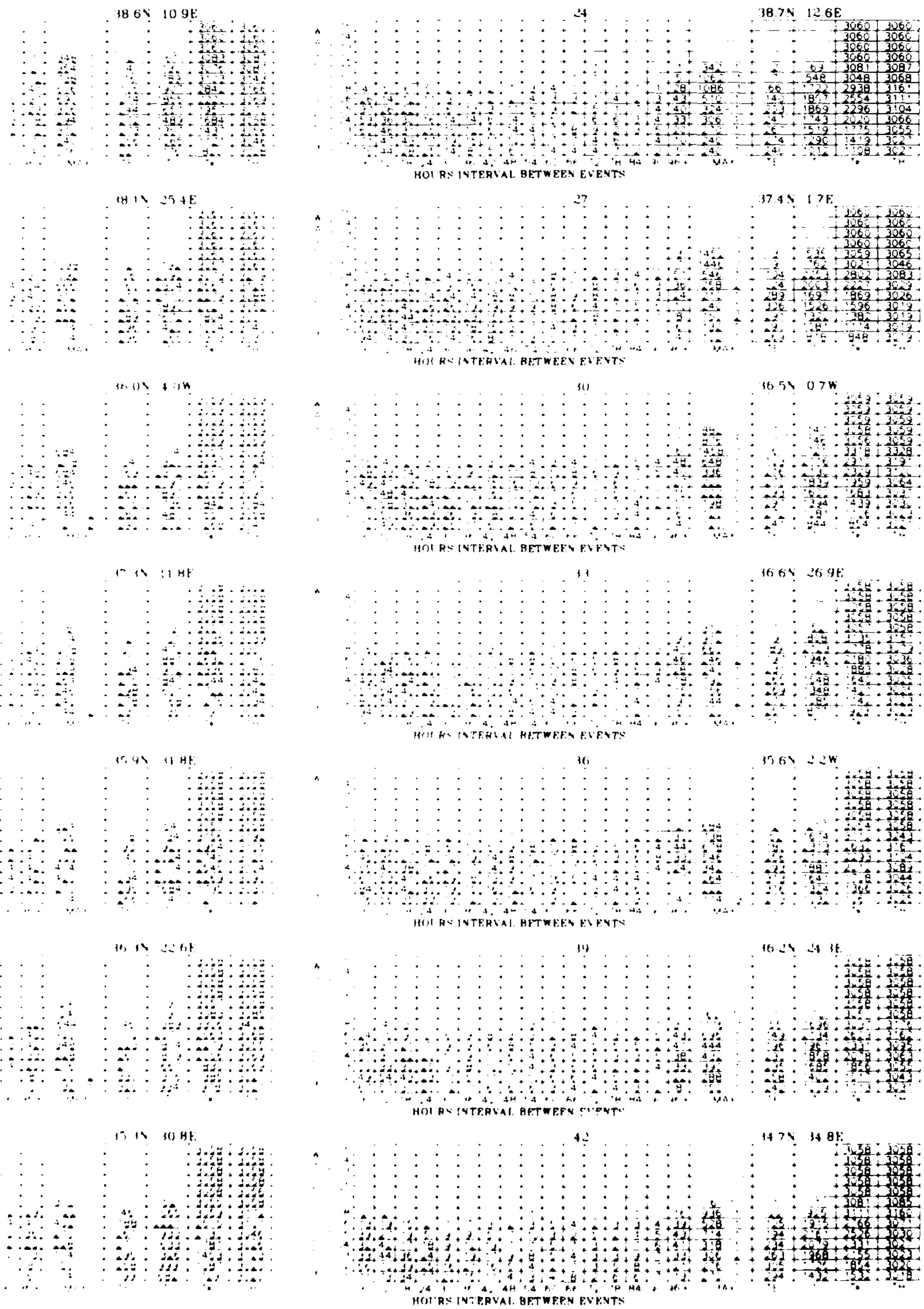

38
36.3N 22.6E
HOURS INTERVAL BETWEEN EVENTS


40
36.0N 25.9E
HOURS INTERVAL BETWEEN EVENTS

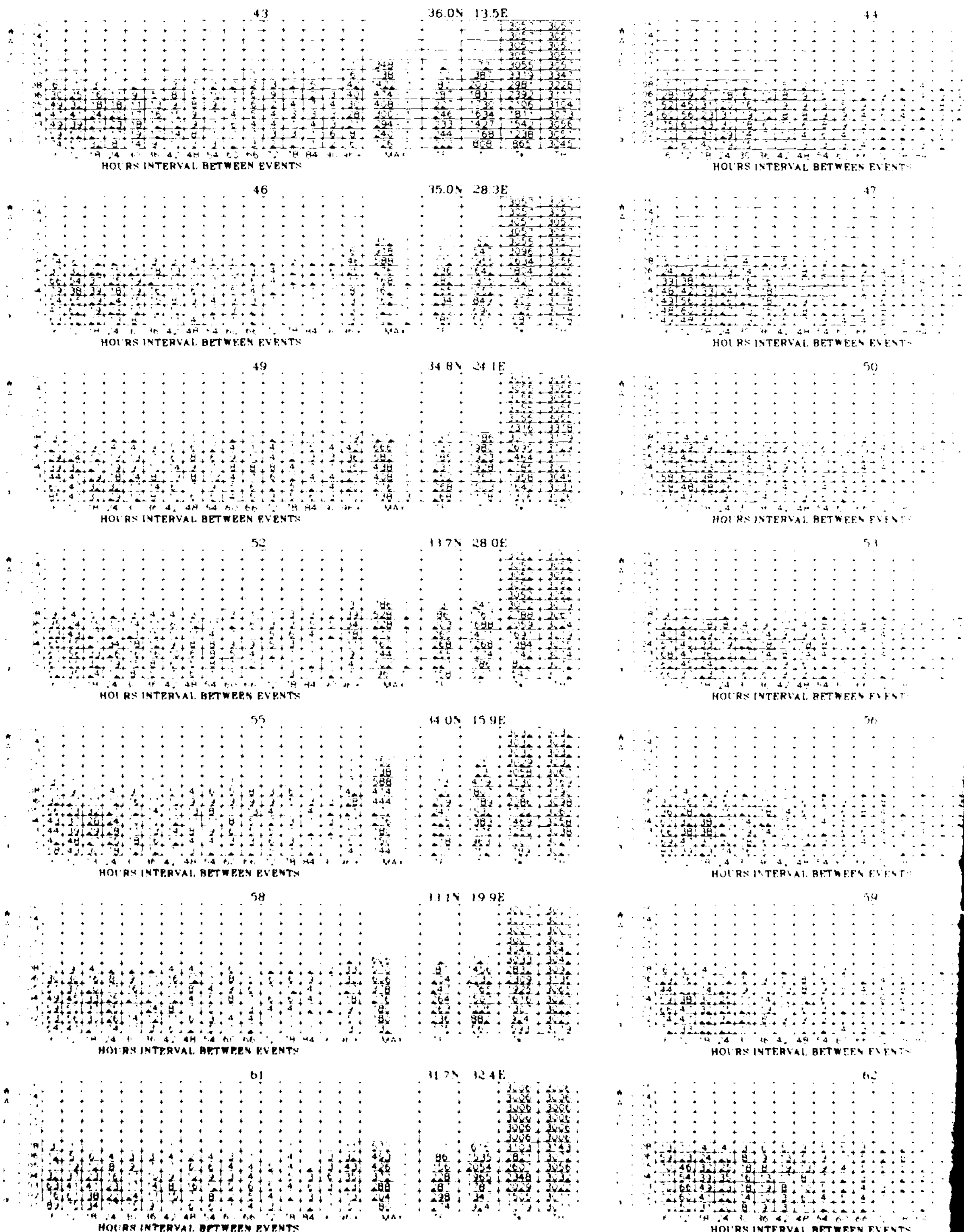

41
35.3N 30.8E
HOURS INTERVAL BETWEEN EVENTS

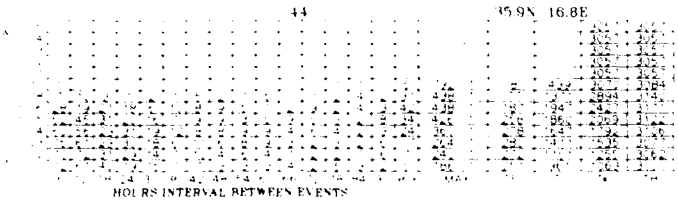


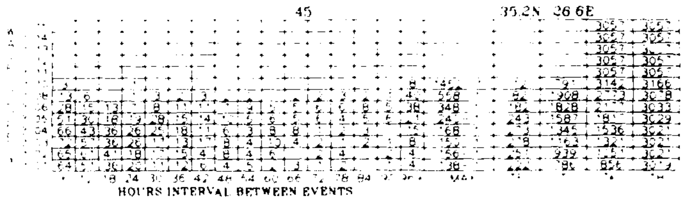
VAVE SLOPE (α) INTERVALS (Cont'd)

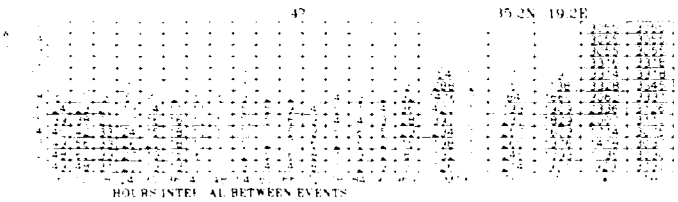


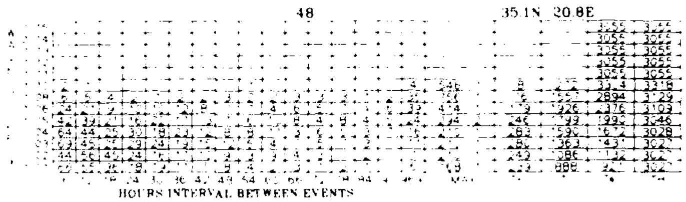
WAVE SLOPE (α) INTERVALS (Cont'd)

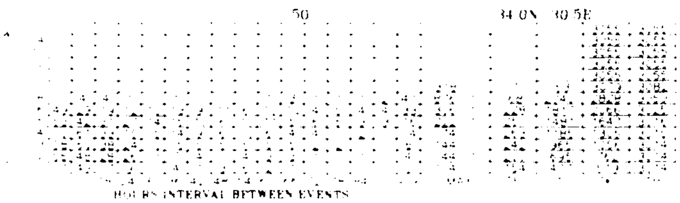


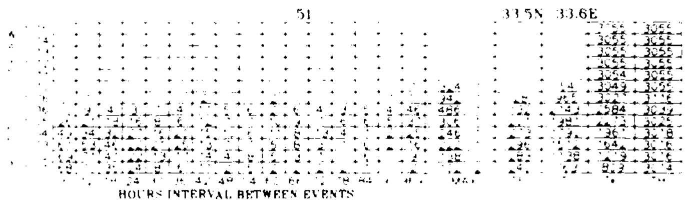

44
35.9N 16.8E
HOURS INTERVAL BETWEEN EVENTS

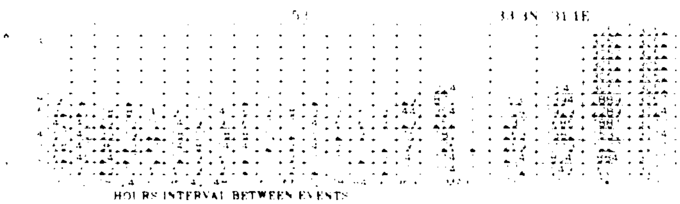

45
35.2N 26.6E
HOURS INTERVAL BETWEEN EVENTS

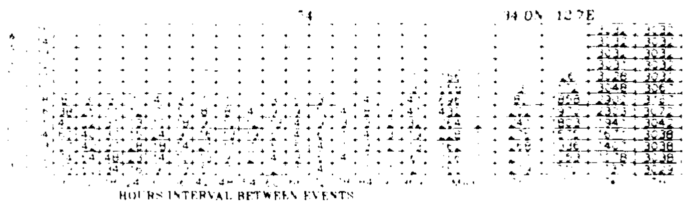

47
35.2N 19.2E

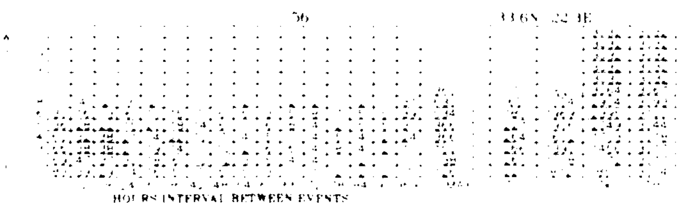

48
35.1N 20.8E
HOURS INTERVAL BETWEEN EVENTS

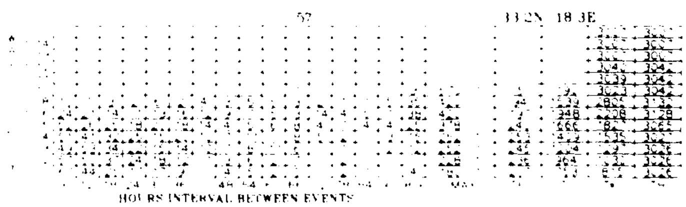

50
34.0N 30.5E
HOURS INTERVAL BETWEEN EVENTS

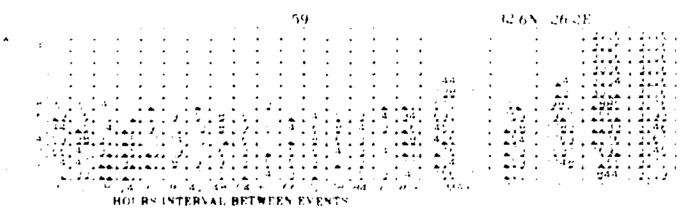

51
33.5N 33.6E
HOURS INTERVAL BETWEEN EVENTS

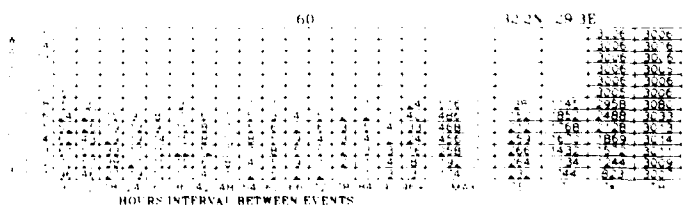

33.3N 31.1E
HOURS INTERVAL BETWEEN EVENTS

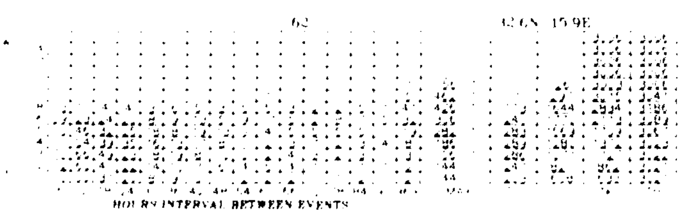

34.0N 12.7E
HOURS INTERVAL BETWEEN EVENTS

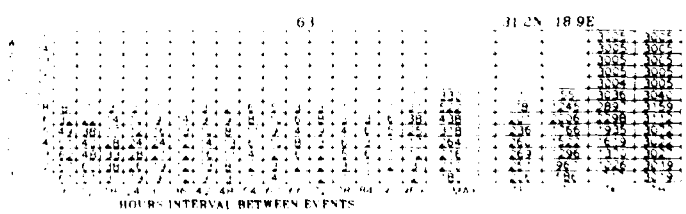

56
33.6N 22.3E
HOURS INTERVAL BETWEEN EVENTS


57
33.2N 18.3E

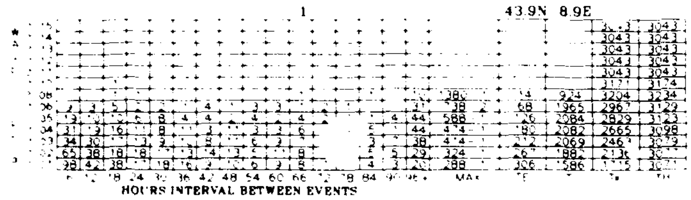

59
32.6N 26.2E
HOURS INTERVAL BETWEEN EVENTS

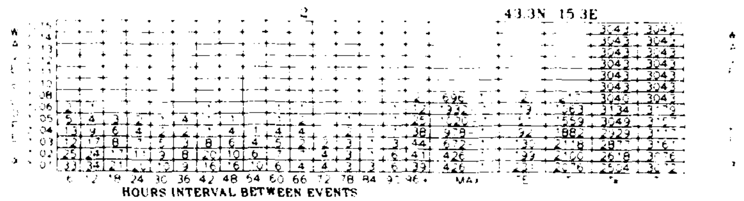

60
32.2N 29.3E
HOURS INTERVAL BETWEEN EVENTS

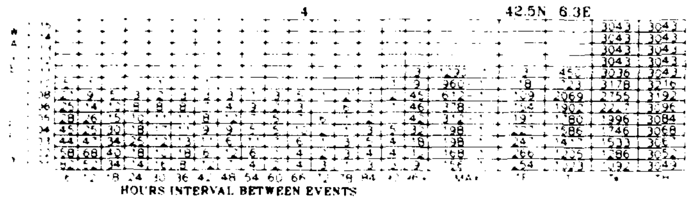

62
32.6N 15.9E
HOURS INTERVAL BETWEEN EVENTS

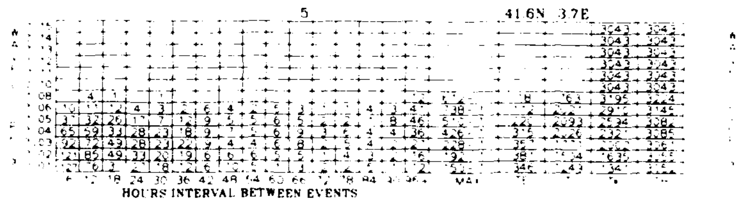

63
31.2N 18.9E
HOURS INTERVAL BETWEEN EVENTS

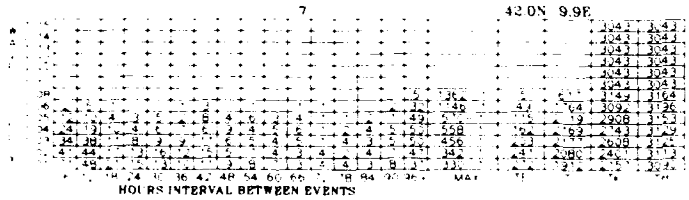
SUMMER WAVE S

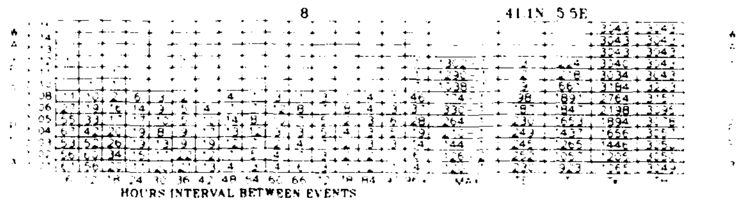


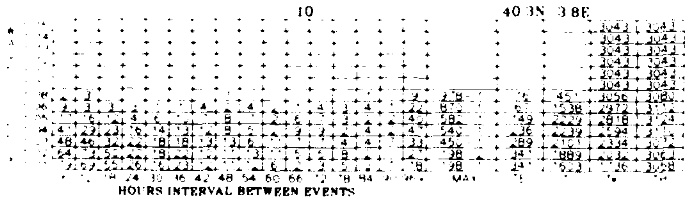


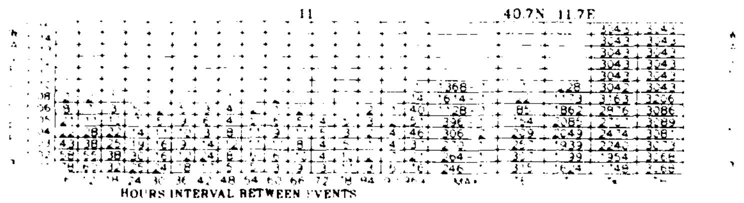


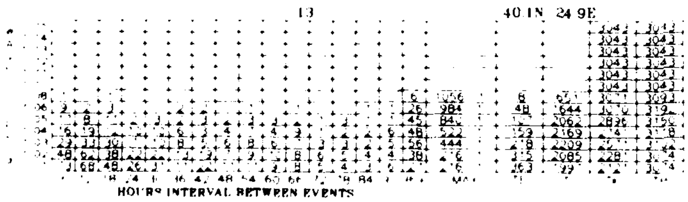


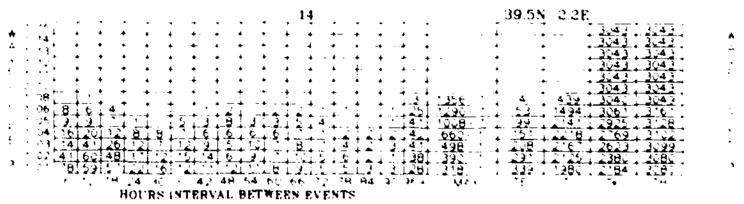


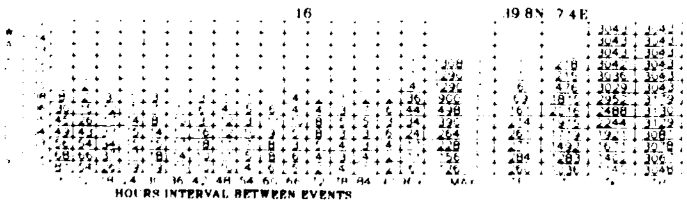


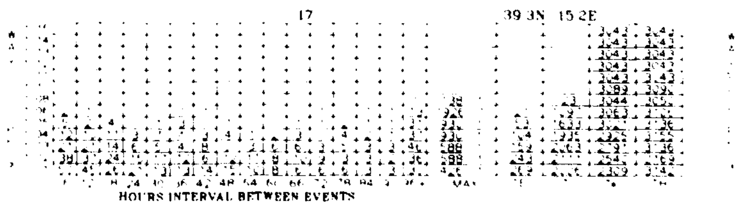


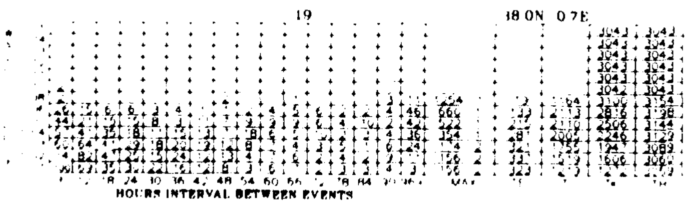


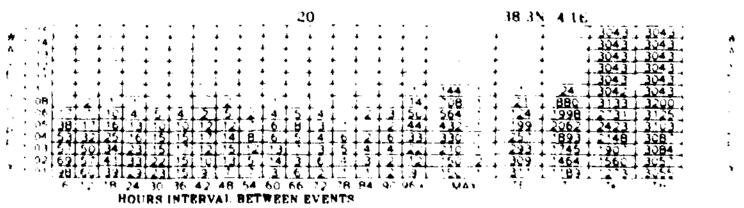












WAVE SLOPE (α) INTERVALS

43.3N 15.3E

3 — 42.3N 4.5E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
1308	1	218	3042	3043
1302	3	219	3038	3043
1272	6	434	3162	3189
720	91	1806	2769	3140
360	167	1827	2194	3091
210	204	1659	1926	3064
198	253	1492	1683	3058
180	284	1308	1450	3049
180	271	1098	1199	3048
180	270	1026	1080	3048

6 12 18 24 30 36 42 48 54 60 66 72 78 84 90 96+ MAX TF T T* TH

HOURS INTERVAL BETWEEN EVENTS

41.6N 3.7E

6 — 41.9N 8.1E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
912	4	386	3039	3043
218	14	349	3230	3267
714	84	1963	2780	3176
420	132	2044	2394	3117
384	170	1930	2178	3101
312	182	1747	962	3072
306	221	1563	1746	3062
198	242	1329	1489	3057
128	239	1142	1259	3049

HOURS INTERVAL BETWEEN EVENTS

41.1N 5.5E

9 — 40.1N 1.2E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
[illegible]	5	502	3089	3098
300	74	1882	3002	3163
606	187	2132	2713	3107
438	274	2082	2459	3087
[illegible]	310	2012	2217	3069
192	352	1761	1883	3049
186	368	[illegible]	1673	3049

HOURS INTERVAL BETWEEN EVENTS

40.7N 11.7E

12 — 40.6N 18.8E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
218	[illegible]	513	3130	3146
858	36	1550	3011	3159
498	145	1820	2788	[illegible]
[illegible]	201	1958	2613	3082
330	238	1915	2442	3088
282	275	1873	2199	[illegible]
[illegible]	324	[illegible]	1953	3052

HOURS INTERVAL BETWEEN EVENTS

39.5N 2.2E

15 — 39.8N 5.7E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
290		[illegible]	3042	3043
290	[illegible]	216	3129	3134
266	34	1393	3098	3192
504	114	1912	2747	3133
486	168	1899	2501	3104
420	229	1911	2276	3089
420	256	1781	2064	3088
240	[illegible]	1504	[illegible]	3066
132	294	1261	1459	3065

HOURS INTERVAL BETWEEN EVENTS

39.3N 15.2E

18 — 39.3N 17.8E

MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
			3043	3043
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
468	166	2085	2658	3097
468	228	2060	2454	3103
[illegible]	[illegible]	1892	2230	3086
174	226	[illegible]	1948	3084
234	[illegible]	1674	[illegible]	3066

HOURS INTERVAL BETWEEN EVENTS

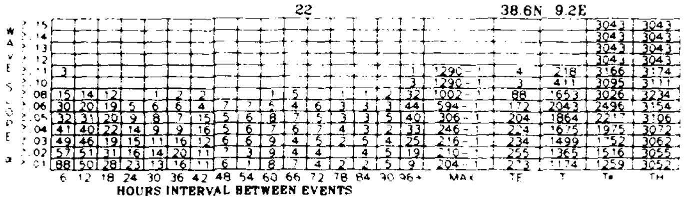
38.1N 4.1E

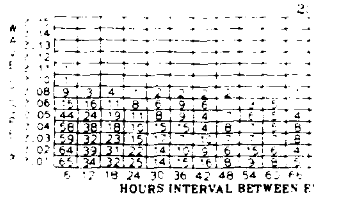
21 — 38.5N 7.5E

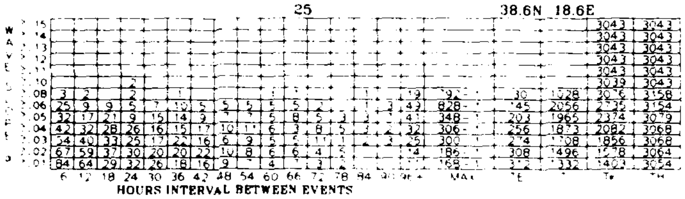
MAX	TF	T	T*	TH
			3043	3043
			3043	3043
			3043	3043
			3043	3043
290		215	3042	3043
290	4	459	3035	3043
906	65	1545	3015	3193
444	164	2060	2592	3146
246	223	1941	2295	3125
222	254	1726	1977	3086
204	269	1533	[illegible]	3079
168	[illegible]	1285	1417	3076
126	[illegible]	[illegible]	1134	3066

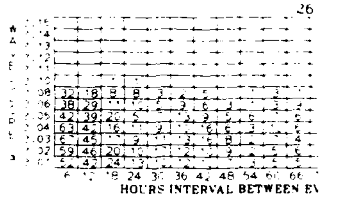
HOURS INTERVAL BETWEEN EVENTS

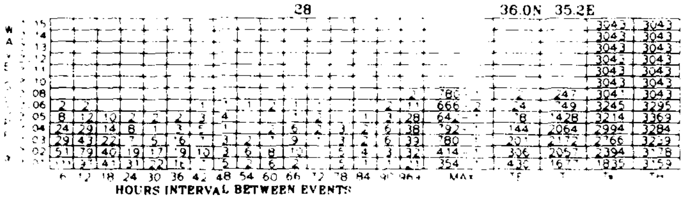
WAVE SLOPE (α) INTERVALS (Cont'd)

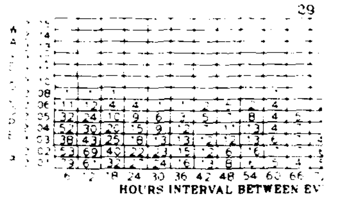


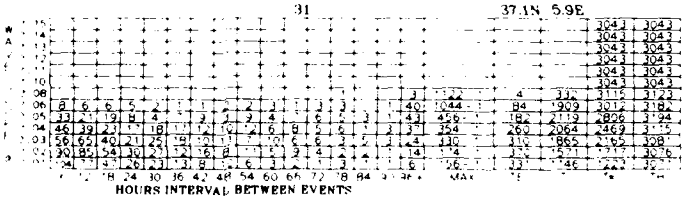


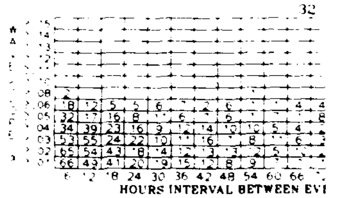


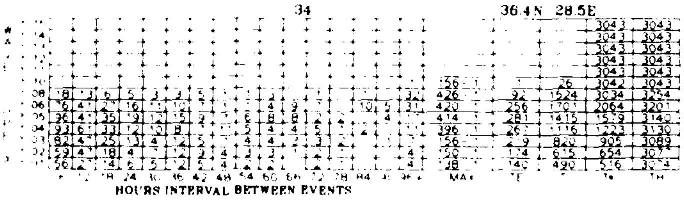


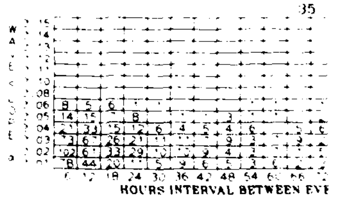


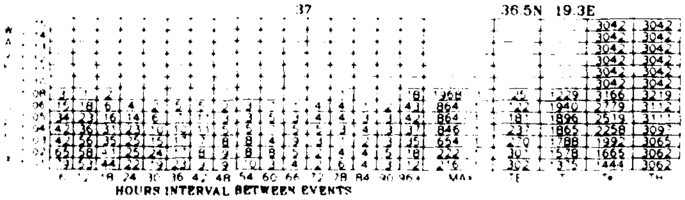


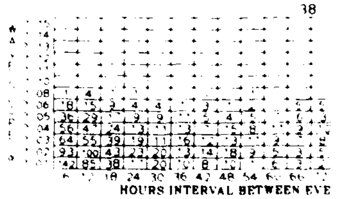


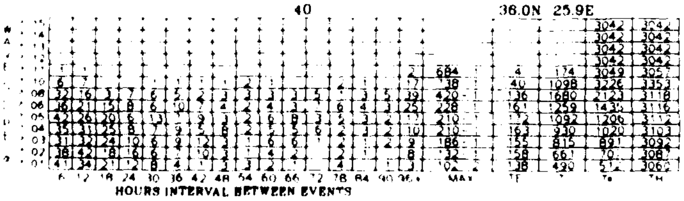


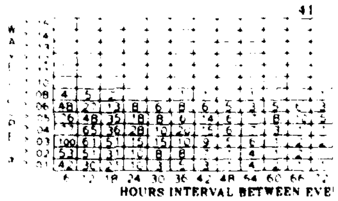


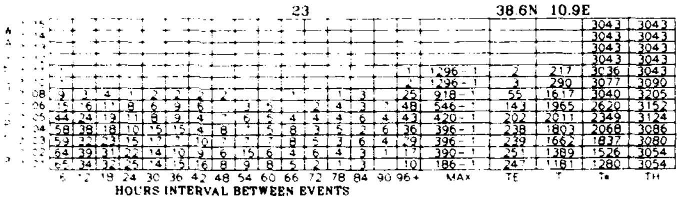


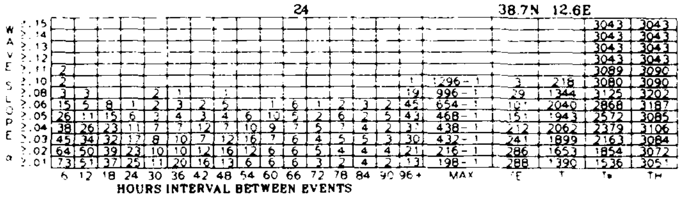


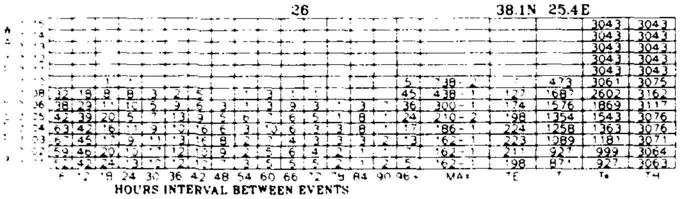


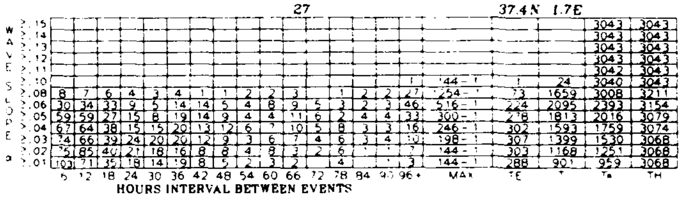


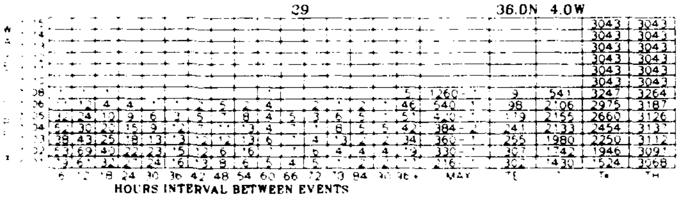


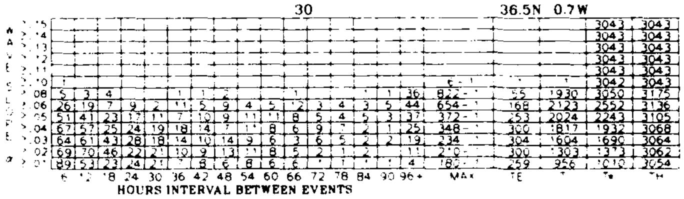

23
38.6N 10.9E
HOURS INTERVAL BETWEEN EVENTS

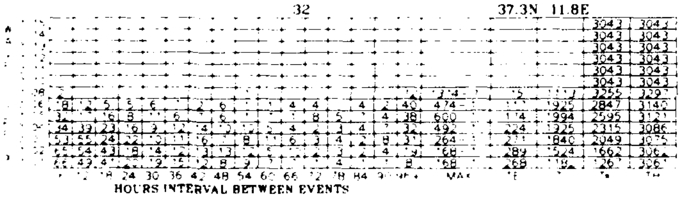

24
38.7N 12.6E
HOURS INTERVAL BETWEEN EVENTS

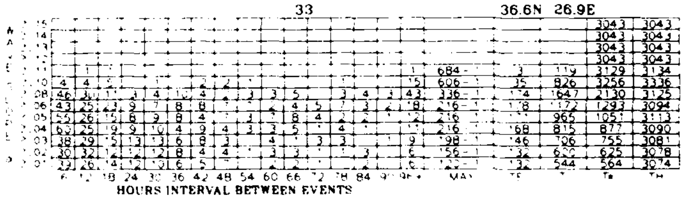

26
38.1N 25.4E
HOURS INTERVAL BETWEEN EVENTS

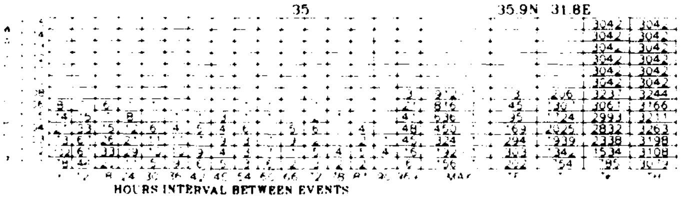

27
37.4N 1.7E
HOURS INTERVAL BETWEEN EVENTS

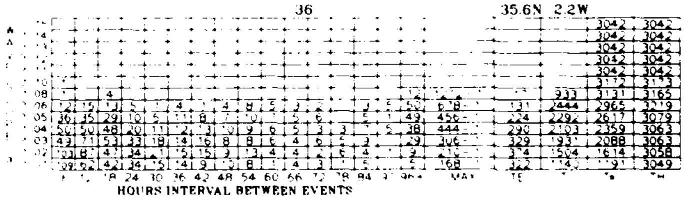

29
36.0N 4.0W
HOURS INTERVAL BETWEEN EVENTS

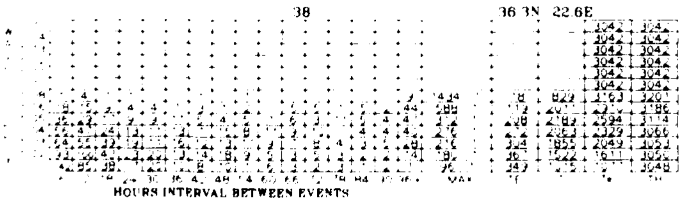

30
36.5N 0.7W
HOURS INTERVAL BETWEEN EVENTS

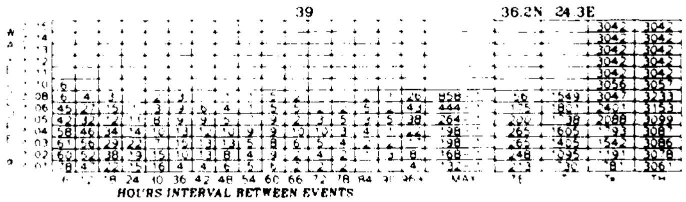

32
37.3N 11.8E
HOURS INTERVAL BETWEEN EVENTS

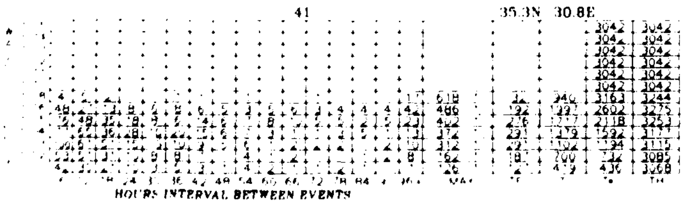

33
36.6N 26.9E
HOURS INTERVAL BETWEEN EVENTS

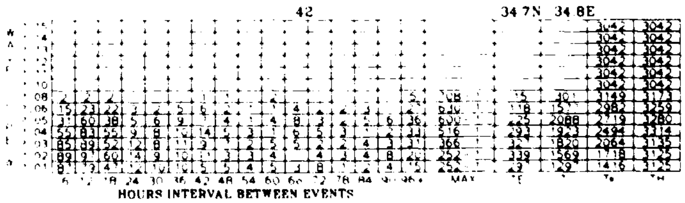

35
35.9N 31.8E
HOURS INTERVAL BETWEEN EVENTS


36
35.6N 2.2W
HOURS INTERVAL BETWEEN EVENTS


38
36.3N 22.6E
HOURS INTERVAL BETWEEN EVENTS


39
36.2N 24.3E
HOURS INTERVAL BETWEEN EVENTS


41
35.3N 30.8E
HOURS INTERVAL BETWEEN EVENTS


42
34.7N 34.8E
HOURS INTERVAL BETWEEN EVENTS

HOURS INTERVAL BETWEEN EVENTS

43 36.0N 13.5E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3042	3042
.14																				3042	3042
.13																				3042	3042
.12																				3042	3042
.11																				3042	3042
.10																				3042	3042
.08	1	1	3						1	1	1				1	15	852-1	24	954	3064	3118
.06	12	9	4	1	3	6	2	3	6	3	1	4	2	4	4	46	606-1	110	2142	2814	3132
.05	26	17	10	5	9	7	8	5	5	9		5	4	1	2	53	546-1	166	2180	2596	3111
.04	35	23	16	12	11	11	12	6	8	6	5	6	3	4	5	40	510-1	203	2004	2378	3107
.03	46	30	20	15	16	13	12	6	10	9	5	9	2	4	8	33	312-1	238	1855	2125	3074
.02	64	51	29	15	10	12	12	6	7	7	7	12	1	5	6	22	306-1	266	1621	1796	3052
.01	88	50	27	9	14	11	8	5	9	10	6	7	2	2	4	16	192-1	268	1326	1454	3047

HOURS INTERVAL BETWEEN EVENTS

44 35.9N 16.8E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3042	3042
.14																				3042	3042
.13																				3042	3042
.12																				3042	3042
.11																				3042	3042
.10	1																6-1		1	3039	3042
.08	2	1		1	1	1				1	1		1	1	1	8	1908-1	19	847	3193	3271
.06	17	5	5	6	5	5	3	2	2	7	3	3	2	4	2	44	936-1	115	2077	2781	3129
.05	35	23	10	11	12	11	5	6	9	4	6	5	4	4	6	42	618-1	193	2111	2525	3125
.04	53	38	19	20	11	17	13	6	8	6	11	3	3	5	4	36	354-1	253	1959	2260	3103
.03	66	36	25	20	18	20	13	10	4	11	12	5	2	5	6	23	354-1	276	1802	2015	3099
.02	65	57	28	28	20	22	7	10	7	4	8	6	4	3	2	16	270-1	287	1540	1661	3057
.01	66	52	35	22	21	20	7	14	1	9	7	5	3	5		12	270-1	279	1394	1500	3057

HOURS INTERVAL BETWEEN EVENTS

46 35.0N 28.3E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3042	3042
.14																				3042	3042
.13																				3042	3042
.12																				3042	3042
.11																1	342-1	2	65	3037	3042
.10	1	1		1			1							2	1	7	804-1	14	523	3291	3335
.08	30	19	14	5	4	6	5	4	2	3	6	5	1	5	5	41	396-1	155	1744	2122	3120
.06	51	34	13	11	15	8	5	3	2	7	8	4	4	5	2	8	216-1	180	957	1056	3111
.05	56	28	18	14	9	6	3	3	4	4	5	1	4			7	216-1	162	716	763	3107
.04	49	43	14	8	3	7	6	2	2	5	4	2		1	1	1	120-1	148	509	535	3069
.03	38	31	14	5	3	3	7	5	3	2	3				1		90-1	115	379	396	3057
.02	37	25	14	4	4	5	2	1		1	1			1			84-1	95	252	259	3046
.01	32	22	9	3	3	7		1	1	1	1						66-1	80	210	216	3044

HOURS INTERVAL BETWEEN EVENTS

47 35.2N 19.2E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3040	3040
.14																				3040	3040
.13																				3040	3040
.12																				3040	3040
.11																				3040	3040
.10																				3040	3040
.08	2			1					1				1			10	1212-1	15	685	3085	3125
.06	19	12	7		5	4	1	2	3	3	2		2	2	2	48	882-1	112	2118	2860	3176
.05	40	23	18	6	3	6	9	8	4	3	5	4	4	1	5	49	636-1	188	2075	2561	3157
.04	55	31	36	13	7	10	12	12	6	10	5	6	1	5	6	36	540-1	251	1905	2224	3133
.03	58	38	29	17	3	17	17	17	11	12	7	2	4	5	4	22	456-1	263	1674	1934	3092
.02	42	60	32	16	15	21	16	13	9	7	4	4	4	6	5	11	432-1	265	1503	1651	3090
.01	71	65	36	12	16	29	10	10	6	6	1	4	3	4	3	8	228-1	275	1198	1313	[illegible]

HOURS INTERVAL BETWEEN EVENTS

49 34.8N 24.1E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3040	3040
.14																				3040	3040
.13																				3040	3040
.12																				3040	3040
.11																				3040	3040
.10																				3040	3040
.08	2	1														5	918-1	8	359	3136	3158
.06	12	10	3	3	1	1	2	1	2		3	4	1	3	1	36	750-1	83	1899	3044	3276
.05	30	19	8	11	7	2	4	6	5	6	8	2	3	1	2	43	564-1	157	1975	2674	3145
.04	38	35	25	13	8	8	11	9	6	9	9	9	2	3	3	44	414-1	232	2156	2512	3205
.03	43	41	29	24	11	10	17	13	9	9	12	2	2	3	7	32	408-1	264	1941	2218	3161
.02	62	63	36	29	13	17	11	12	9	6	8	3	4	6	7	20	402-1	304	1733	1894	3126
.01	67	69	39	29	12	16	8	10	10	2	5	2	4	4	6	15	402-1	289	1467	1600	3105

HOURS INTERVAL BETWEEN EVENTS

50 34.0N 30.5E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3040	3040
.14																				3040	3040
.13																				3040	3040
.12																				3040	3040
.11																				3040	3040
.10																				3040	3040
.08	22	11	3	4	1	1	4	4	1	3	1		1	1		33	534-1	90	1431	2926	3244
.06	70	34	27	15	9	11	6	5	4	3	5	7	6	1	2	22	408-1	227	1335	1730	3185
.05	85	56	27	10	10	7	8	2	3	6	3	5	4	3	2	10	162-4	241	1018	1219	[illegible]
.04	86	45	18	11	5	8	7	1	2	7	5	2	2	1	1	8	288-1	209	805	838	[illegible]
.03	56	36	12	9	3	7	5	1	4	3	4	1	1		4	1	102-1	147	512	529	3057
.02	38	27	8	9	3	5	2	4	2	1		1		2			84-2	102	311	322	3045
.01	25	22	4	8	3	3	2	3				1					72-1	71	196	203	3044

HOURS INTERVAL BETWEEN EVENTS

52 33.7N 28.0E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3037	3037
.14																				3037	3037
.13																				3037	3037
.12																				3037	3037
.11																	54-1		9	3035	3037
.10																	108-1	3	27	3024	3037
.08	[illegible]	1	6	3	2	8	3	2	4	1	4		2		1	30	810-1	112	1447	2689	3154
.06	69	25	16	11	5	12		6	3	5	7	4	6	4	3	24	408	207	1418	1666	3156
.05	68	38	28	7	15	7	8	7	7	2	4	1	1	4	3	13	402-1	219	1128	1250	3128
.04	74	32	20	2	4	2	8	2	5	3	6	4	1	2	1	7	156-1	193	803	871	3084
.03	52	35	18	7	10	1	2	3	2	2	2			4	2	4	138-1	160	630	662	3077
.02	41	30	10	15	6	5	2	5	3								126	129	422	441	3073
.01	39	16	14	5	4	1	4	1		1							90-1	89	252	263	3050

HOURS INTERVAL BETWEEN EVENTS

53 33.3N 31.1E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3037	3037
.14																				3037	3037
.13																				3037	3037
.12																				3037	3037
.11																				3037	3037
.10																				3037	3037
.08	13	1	1		3	2	2	1	1		1	1	1			12	582-1	50	910	3032	3198
.06	60	23	16	13	10	8	5	7	5	1	4	5	4	3	3	33	408-1	200	1612	2162	3232
.05	88	37	34	19	10	6	9	4	5	4	5	3	7	4	3	17	402-1	255	1341	1561	3167
.04	70	44	22	15	18	3	4	6	4	6	6	5	2	1		10	186-1	216	934	1077	3079
.03	71	39	20	9		8	2	4	1	4	4	1	3	3	1	6	252-1	183	714	770	3096
.02	37	32	7	10	12	4	3	2	1	4	2			3			90-1	118	419	434	3050
.01	25	[illegible]	9	8	3	4	1	5						1			84-1	79	247	258	3046

HOURS INTERVAL BETWEEN EVENTS

55 34.0N 15.9E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3035	3035
.14																				3035	3035
.13																				3035	3035
.12																				3035	3035
.11																				3035	3035
.10																				3081	3082
.08	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	834	6	436	3230	3290
.06	26	[illegible]	4	6		2	9	4	5	7		3		3	1	36	858	103	1854	2707	3091
.05	2[illegible]	2[illegible]	4	7		12	1	7	5	3	5	3	4	4		43	648	158	1951	2442	3083
.04	42	19	18	9	11	12	19	4	6	6	8	6	3	6	5	35	390	209	1819	2145	304[illegible]
.03	42	46	20	18	17	9	18	8	9	6	8	8	5	4		21	306	240	1624	1895	304[illegible]
.02	46	52	21	24		4	2	8	12	6	10	5	3	5		16	174-2	255	1442	1639	304[illegible]
.01	6[illegible]	26	35	22		4		6	10	5	7	7	3	4		6	144	274	1204	1323	304[illegible]

HOURS INTERVAL BETWEEN EVENTS

56 33.6N 22.3E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3034	3034
.14																				3034	3034
.13																				3034	3034
.12																				3034	3034
.11																				3034	3034
.10																				3034	3034
.08	5	3														8	762	19	490	3037	3084
.06	31	21	17	10	9	6	3	1	5	1		3		5	6	40	624	160	[illegible]	2627	3168
.05	73	36	31	15	8	6	8	7	3	2	6	2	3	5	4	33	612	242	1793	2184	3129
.04	70	71	30	11	13	13	7	7	5	3	6		6	4	3	23	402	283	1573	1762	312[illegible]
.03	71	57	40	15	18	15		8		5	3	3	2		2	14	402	272	1311	1450	3103
.02	73	65	28	21	19	13	9		3	3	4	4	2			8	324	260	1050	1137	3086
.01	98	43	17	11	19	13	5	2		3	4					5	126	231	747	821	3063

HOURS INTERVAL BETWEEN EVENTS

58 33.1N 19.9E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3033	3033
.14																				3033	3033
.13																				3033	3033
.12																				3033	3033
.11																				3033	3033
.10																				3033	3033
.08																5	420	9	280	3063	3086
.06	19	22	8	4	3	4			4	4		1		6	2	44	552	133	1870	2806	3135
.05	49	43	20	15	5	3	7	5	3	7	5	4	7	6	8	42	540	230	2044	2501	3144
.04	64	65	38	16	8	16	17	6	7	9	11	3	3	3	2	29	354	302	1817	2091	3089
.03	66	60	41	16	13	20	13	10	8	11	4	2		4	5	17	348	299	1596	1815	3088
.02	66	68	53	18	22	16	16	7	6	3	4	5	3	3	2		348	306	1353	1495	3088
.01	86	70	38	29	22	11	9	4	4		2	6			4	4	348	288	1083	1158	3086

HOURS INTERVAL BETWEEN EVENTS

59 32.6N 26.2E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3033	3033
.14																				3033	3033
.13																				3033	3033
.12																				3033	3033
.11																				3033	3033
.10																				3033	3033
.08	3	3	1			1	1									5	798	[illegible]	307	3028	3095
.06	18	19	14	8	5	12	3		2	3	4	3	1		4	30	792	125	1490	2742	3191
.05	52	23	24	12	7	9	8	5	1	4		2	2	2	4	39	312	204	1820	2401	3135
.04	52	47	27	22	13	8	8	5		3	4	5	6	5		29	312	248	1695	2088	3115
.03	75	39	30	19	9	14	2	8	3	5	7	10	3	4		24	300	264	1513	1745	3119
.02	63	55	36	12	8	15	10	5	6	2	6	2		3	4	12	282	241	1132	1263	3105
.01		31	12	18	8	6	5	6	3	2	1			1	3	3	168	184	629	700	3068

HOURS INTERVAL BETWEEN EVENTS

61 31.7N 32.4E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3031	3031
.14																				3031	3031
.13																				3031	3031
.12																				3031	3031
.11																				3031	3031
.10																				3031	3031
.08																1	120		20	3026	3031
.06	9	3	3		3	1	2	2	2			3	2		2	13	546	46	709	3039	3146
.05	21	8	8	4	5	2	4	5	7	3	2					20	588	92	1157	3003	3248
.04	41	23	11	11	14	8	12	3	7	7	5	5	1	1	2	31	360	180	1642	2610	3124
.03	63	34	16	12	16	11	5	6	11	2	8	2	2	3	5	28	270	227	1478	2039	3074
.02	54	51	23	19	13	8	10	8	8	5	2	2	6	4	2	9	144	224	1052	1281	3063
.01	68	42	12	3	8	2	1	2	5		2	3				4	108	178	622	683	3036

HOURS INTERVAL BETWEEN EVENTS

62 32.6N 15.9E

Wave slope	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
.15																				3031	3031
.14																				3031	3031
.13																				3031	3031
.12																				3031	3031
.11																				3031	3031
.10																				3031	3031
.08	2	3														10	320	19	532	3310	3431
.06	13	12	9	7	7	3	2	5	2	3	7	4	1	3	4	32	594	114	1572	2653	3050
.05	38	28	33	12	13	5	16	8	4	8	6	3	1	2	6	34	372	217	1852	2347	3044
.04	61	49	53	23	8	10	11	8	6	10	5	6	2	4	4	26	228	296	1731	2032	3036
.03	65	76	57	19	13	13	22	9	3	5	6	2	3	5	2	19	180	319	1538	1750	3036
.02	57	103	49	23	14	15	20	2	6	9	6			1	3	11	162	320	1321	1466	3036
.01	72	86	44	22	10	19	18	3	7	5	1	1	1	2	2	[illegible]	138-2	302	1163	1255	3034

/AVE SLOPE (α) INTERVALS (Cont'd)

35.9N 16.8E

	TE	T	Ts	TH
.15			3042	3042
.14			3042	3042
.13			3042	3042
.12			3042	3042
.11			3042	3042
.10		1	3039	3042
.08	19	84	3193	3271
.06	[illegible]	[illegible]	2781	3129
.05	193	[illegible]	2525	3125
.04	253	1959	2262	3103
.03	[illegible]	1802	2015	3099
.02	[illegible]	1540	1667	3057
.01	279	1394	1500	3057

45 — 35.2N 26.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3042	3042
.14																				3042	3042
.13																				3042	3042
.12																				3042	3042
.11									1							1	342-1	2	66	3037	3042
.10	4	2			1		1		1			1		1		15	768-1	26	922	3082	3150
.08	54	10	9	5	2	7	1	2		4	4		4	2	2	44	414-2	150	1712	2203	3125
.06	37	24	13	9	10	15	5	4	2	5	1	10	10	3	1	19	228-1	168	1217	1364	3117
.05	39	27	23	8	14	4	9	5	3	7	4	7	4	2	2	10	228-1	168	973	1064	3090
.04	52	30	14	5	14	8	5	7	6	7	5	2	2			6	228-1	163	765	832	3081
.03	51	27	11	11	11	8	9	2	4	4	3	1	2	1		5	192-1	150	642	684	3081
.02	26	21	15	9	8	6	5	4	6	2	2	1		1		5	138-2	111	516	548	3070
.01	23	22	15	9	6	4	5	6	4	2	1	1				4	138-1	102	441	459	3062

HOURS INTERVAL BETWEEN EVENTS

35.2N 19.2E

	TE	T	Ts	TH
.15			3040	3040
.14			3040	3040
.13			3040	3040
.12			3040	3040
.11			3040	3040
.10			3040	3040
.08	5	685	3085	3125
.06	[illegible]	[illegible]	2860	[illegible]
.05	188	2075	2561	[illegible]
.04	251	1905	2224	3133
.03	263	[illegible]	[illegible]	3092
.02	[illegible]	[illegible]	[illegible]	3090
.01	[illegible]	[illegible]	[illegible]	[illegible]

48 — 35.1N 20.8E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3040	3040
.14																				3040	3040
.13																				3040	3040
.12																				3040	3040
.11																				3040	3040
.10																				3040	3040
.08	3	1												1		11	912-1	16	637	3050	3107
.06	15	15	9	7	2	3	5	4	4	2	4	2	3	2	2	45	636-1	124	1955	2773	3155
.05	39	25	15	11	6	5	7	7	8	4	5	3	8	8	4	37	582-1	192	1912	2455	3153
.04	53	50	20	13	8	11	3	12	7	15	12	5	10	5	3	31	582-1	258	1918	2152	3153
.03	56	57	32	14	14	11	5	15	8	22	10	4	2	2	2	24	396-1	278	1712	1860	3135
.02	41	66	32	21	15	3	9	13	10	7	5	1	4	3	4	16	174-1	260	1379	1491	3062
.01	60	60	35	22	15	9	13	12	10	3	4	2	3	3	3	9	174-1	263	1193	1287	3058

HOURS INTERVAL BETWEEN EVENTS

34.0N 30.5E

	TE	T	Ts	TH
.15			3040	3040
.14			3040	3040
.13			3040	3040
.12			3040	3040
.11			3040	3040
.10			3040	3040
.08	[illegible]	[illegible]	2926	3244
.06	[illegible]	[illegible]	[illegible]	[illegible]
.05	[illegible]	[illegible]	[illegible]	[illegible]
.04	[illegible]	805	838	[illegible]
.03	[illegible]	[illegible]	529	[illegible]
.02	[illegible]	311	322	3045
.01	[illegible]	196	[illegible]	3044

51 — 33.5N 33.6E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3040	3040
.14																				3040	3040
.13																				3040	3040
.12																				3040	3040
.11																				3040	3040
.10																				3040	3040
.08	2	1				1		2								6	354-1	13	251	3011	3040
.06	29	15	14	3	1	5	3	3	4	5	2		5	4	2	25	510-1	118	1444	2860	3307
.05	53	39	22	6	3	4	10	4	9	5	5	4	5	3	2	36	492-1	210	1915	2448	3262
.04	74	38	34	14	6	5	10	8	8	2	10	1	2	3	4	32	372-1	251	1669	1997	3193
.03	74	49	32	17	11	8	12	11	2	6	5	4	3	2	1	18	360-1	255	1340	1582	3158
.02	82	47	33	19	9	9	7	1	3	5		3	4		1	10	198-1	239	950	1033	3059
.01	64	37	25	15	8	5	5	3	3	4	3	1			1	2	108-1	176	563	592	3056

HOURS INTERVAL BETWEEN EVENTS

33.3N 31.1E

	TE	T	Ts	TH
.15			3037	3037
.14			3037	3037
.13			3037	3037
.12			3037	3037
.11			3037	3037
.10			3037	3037
.08	[illegible]	[illegible]	3032	3198
.06	[illegible]	[illegible]	2162	[illegible]
.05	[illegible]	[illegible]	[illegible]	[illegible]
.04	[illegible]	934	[illegible]	[illegible]
.03	[illegible]	[illegible]	[illegible]	3096
.02	[illegible]	412	434	[illegible]
.01	[illegible]	[illegible]	228	3046

54 — 34.0N 12.7E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3037	3037
.14																				3037	3037
.13																				3037	3037
.12																				3037	3037
.11																				3037	3037
.10																				3037	3037
.08	2							2	1			1	1			10	1104-1	17	637	3233	3273
.06	15	16	8	5	1	2	4	6		1	1	4	1	3	3	35	570-1	105	1803	2901	3228
.05	35	17	9	3	3	9	8	2	4	6	7	2	3	6		48	486-1	162	2044	2532	3126
.04	41	22	17	12	9	5	9	5	9	10	13	6	4	6	3	40	300-1	211	1996	2223	3064
.03	53	32	27	17	5	10	13	15	6	7	6	5	5	7	3	32	264-1	243	1798	1981	3061
.02	63	41	36	15	12	14	17	8	6	4	7	4	2	7	3	22	252-1	261	1520	1666	3058
.01	89	53	34	17	17	15	10	5	6	4	7	2	3	5	2	12	174-1	281	1224	1295	3040

HOURS INTERVAL BETWEEN EVENTS

33.6N 22.3E

	TE	T	Ts	TH
.15			3034	3034
.14			3034	3034
.13			3034	3034
.12			3034	3034
.11			3034	3034
.10			3034	3034
.08	[illegible]	430	[illegible]	3084
.06	[illegible]	[illegible]	[illegible]	[illegible]
.05	[illegible]	[illegible]	[illegible]	[illegible]
.04	[illegible]	[illegible]	[illegible]	[illegible]
.03	[illegible]	[illegible]	[illegible]	[illegible]
.02	[illegible]	[illegible]	[illegible]	3086
.01	[illegible]	[illegible]	[illegible]	[illegible]

57 — 33.2N 18.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3033	3033
.14																				3033	3033
.13																				3033	3033
.12																				3033	3033
.11																				3033	3033
.10																				3033	3033
.08							1		1							6	864-1	8	400	3171	3202
.06	[illegible]	15	[illegible]	3	3	5	3	6	2	5	3	3	2	3		36	570-1	116	1763	2809	3141
.05	32	20	20	12	6	6	14	5	5	9	5	4	2	3	2	44	540-1	189	2006	2483	3089
.04	48	44	33	16	8	11	14	5	15	9	13	5	1	3		34	360-1	259	1845	2173	3077
.03	61	56	34	18	11	17	17	6	10	10	7	1	7	3		29	306-1	287	1713	1892	3072
.02	51	63	45	20	19	15	14	10	5	7	5	6	3	4	1	17	294-1	291	1482	1604	3069
.01	72	57	41	19	19	18	11	5	4	4	5	6	4	2	2	12	174-1	279	1259	1356	3040

HOURS INTERVAL BETWEEN EVENTS

32.6N 26.2E

	TE	T	Ts	TH
.15			3033	3033
.14			3033	3033
.13			3033	3033
.12			3033	3033
.11			3033	3033
.10			3033	3033
.08	[illegible]	[illegible]	3028	3092
.06	[illegible]	432	2742	[illegible]
.05	224	1822	[illegible]	[illegible]
.04	248	[illegible]	2088	[illegible]
.03	[illegible]	[illegible]	[illegible]	[illegible]
.02	[illegible]	[illegible]	[illegible]	[illegible]
.01	[illegible]	[illegible]	[illegible]	3028

60 — 32.2N 29.3E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3032	3032
.14																				3032	3032
.13																				3032	3032
.12																				3032	3032
.11																				3032	3032
.10																				3032	3032
.08	3			1			4				1				1	8	774-1	21	557	3128	3226
.06	2	4	13	10	5	2	8	3	5	1	3	1	1	6	7	30	498-1	160	1609	2499	3175
.05	[illegible]	32	24	8	5	3	9	7	4	5	6	4	5	2	3	33	384-1	221	1651	2059	3142
.04	72	44	29	14	14	10	7	3	6	5	7	3	3	4	1	25	384-1	247	1426	1687	3119
.03	62	54	30	13	10	11	5	6	8	5	4	1	2	3	3	18	378-1	235	1224	1398	3141
.02	82	54	22	11	10	8	7	8	4	5	3	2	1	4	1	4	204-1	226	827	902	3046
.01	80	30	7	6	9	2	4	7	1	1	1		2	1		1	108-1	162	454	489	3046

HOURS INTERVAL BETWEEN EVENTS

32.6N 15.9E

	TE	T	Ts	TH
.15			3031	3031
.14			3031	3031
.13			3031	3031
.12			3031	3031
.11			3031	3031
.10			3031	3031
.08	[illegible]	332	3176	3431
.06	[illegible]	[illegible]	2653	3050
.05	[illegible]	852	2347	3044
.04	236	[illegible]	3032	3036
.03	[illegible]	1338	1750	3036
.02	342	1321	1466	3036
.01	342	[illegible]	[illegible]	3034

63 — 31.2N 18.9E

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	Ts	TH
.15																				3028	3028
.14																				3028	3028
.13																				3028	3028
.12																				3028	3028
.11																				3028	3028
.10																				3028	3028
.08		2	1				1				1			1		5	870-1	11	436	3088	3126
.06	18	23	13	3	1	2	3	3	2	5	4	4	3	1		38	540-1	123	1653	2802	3152
.05	39	32	23	4	7	8	13	4	8	6	5	5	3	4	3	35	432-1	197	1763	2451	3086
.04	51	49	32	6	7	10	15	12	8	8	9	4	3	4	4	29	258-1	251	1729	2136	3068
.03	55	64	36	12	13	19	16	11	8	7	7	3	3	7	3	19	246-1	283	1615	1853	3063
.02	79	58	28	22	24	22	18	4	6	6	6	2	1	2	3	12	240-1	293	1353	1500	3061
.01	124	55	32	26	13	14	9	8	4	4	3	2	2		2	7	162-1	285	1028	1151	3049

HOURS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS

1 — 43.9N 8.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3661	3661
≥.12																2	SEA-2	2	736	3661	3661
≥.11									1							2	SEA-2	3	745	3928	3930
≥.10		1						1								6	SEA-1	8	1253	4025	4038
≥.08	8	6	2	2	2	1	2	1		1	1		1			33	924-1	60	1797	3538	3692
≥.06	27	15	11	10	4	10	6	7	3	7	4	4	4	4	2	37	888-1	155	1884	3031	3530
≥.05	40	27	20	14	11	14	9	11	8	8	9	6	3	3		40	348-1	223	1933	2761	3515
≥.04	53	44	28	18	18	11	14	10	9	4	11	4	5	5	4	33	342-1	271	1919	2483	3471
≥.03	59	65	31	27	22	12	19	9	6	7	11	6	8	4	1	22	342-1	309	1796	2198	3454
≥.02	99	74	50	28	21	12	18	7	9	4	4	5	2	3	3	17	180-1	356	1541	1759	3421
≥.01	106	81	44	22	13	18	9	6	3	4	6	2		2	3	10	144-1	329	1190	1343	3418

HOURS INTERVAL BETWEEN EVENTS

2

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

4 — 42.5N 6.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3661	3661
≥.12																2	SEA-2	2	736	3661	3661
≥.11	1															8	SEA-4	9	1866	4715	4730
≥.10	3			1			2	1	1		1	1	3			20	SEA-1	33	1797	4018	4082
≥.08	38	16	12	8	8	10	9	5	1	3	4	9	2	2	4	53	870-1	184	2176	2880	3458
≥.06	36	43	26	19	17	8	8	12	6	5	6	7	7	2	4	29	702-1	235	1822	2161	3445
≥.05	67	49	30	23	18	8	11	12	5	4	9	2	7	1	5	21	480-1	272	1635	1840	3445
≥.04	69	61	31	20	17	12	14	12		6	4	5	7		3	15	240-1	276	1369	1552	3445
≥.03	62	59	23	20	17	12	10	5	6	6	3	3	4		2	12	228-1	244	1153	1282	3445
≥.02	60	47	25	19	20	11	5	3	3	7	5	2			1	8	186-1	216	899	996	3428
≥.01	66	53	17	19	9	4	5	7	5	2			1	1		6	186-1	195	676	753	3418

HOURS INTERVAL BETWEEN EVENTS

5

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

7 — 42.0N 9.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3661	3661
≥.12																2	SEA-2	2	736	3661	3661
≥.11	1															3	SEA-1	4	809	3990	3996
≥.10		1						1					1			5	SEA-2	8	1015	4060	4078
≥.08	3	3	1	3	2	2	1	1	1	1	1	2		1	1	34	1416-1	57	1923	3600	3778
≥.06	12	14	11	8	8	6	7	6	5	6	3	3	6	3	1	50	732-1	149	2157	3018	3518
≥.05	32	19	23	17	10	11	11	4	6	14	4	9	3	4	1	41	600-1	209	2149	2782	3499
≥.04	45	23	33	22	18	10	12	8	9	9	1	9	3	4	2	38	384-1	246	2023	2540	3445
≥.03	56	27	35	20	19	9	14	6	10	9	[illegible]	3	[illegible]	[illegible]	[illegible]	36	[illegible]-1	259	1952	2326	3444
≥.02	79	41	37	20	19	12	9	6	10	7	6	2		3	7	30	294-1	288	1760	2057	3444
≥.01	97	45	37	20	15	16	8	8	6	5	6	4	1	3	4	20	288-1	295	1511	1777	3427

HOURS INTERVAL BETWEEN EVENTS

8

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

10 — 40.3N 3.8E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3743	3744
≥.12																2	SEA-2	2	736	3742	3744
≥.11																3	SEA-3	3	1104	3991	3995
≥.10										1						6	SEA-1	7	1005	3678	3690
≥.08	14	14	7	10	6	5	3	2	1	1		2	1	2	3	42	930-1	113	2190	3390	3659
≥.06	39	31	24	9	10	9	7	8	5	3	7	1	3	3	4	45	732-1	208	2076	2670	3499
≥.05	57	39	35	22	14	15	9	12	5	13	4	4	5	4	4	32	492-1	274	1939	2304	3468
≥.04	56	56	40	24	23	19	11	8	8	8	6	3	6	6	4	19	306-1	297	1732	1987	3456
≥.03	73	75	43	25	24	15	13	5	7	9	4		7	1	1	17	252-1	319	1513	1661	3434
≥.02	92	79	34	17	21	13	9	6	7	6	4	5	1	2		10	168-1	306	1186	1284	3422
≥.01	93	55	34	14	18	15	12	5	2	2	2	3	3	2		6	168-1	266	953	1025	3422

HOURS INTERVAL BETWEEN EVENTS

11

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

13 — 40.1N 24.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3661	3661
≥.12																2	SEA-1	2	709	3633	3634
≥.11																2	SEA-1	2	708	3632	3633
≥.10																6	SEA-1	6	946	3662	3674
≥.08	6	3	4				3	2	1		1			1	1	35	164-1	59	2027	3535	3731
≥.06	21	14	6	4	8	3	8	4	6	3	4	3	6	2	4	51	426-1	147	2222	3012	3550
≥.05	47	17	7	12	13	8	8	4	8	6	6	10	5	4	2	51	510-1	208	2302	2744	3488
≥.04	56	34	18	22	16	15	8	9	7	8	10	2	9	5	4	40	348-1	263	2131	2495	3478
≥.03	47	39	33	18	19	9	15	10	10	13	9	5	9	3	2	30	348-1	271	2008	2270	3478
≥.02	73	49	42	24	23	19	12	14	9	11	6	4	3	2	4	21	336-1	316	1767	1947	3473
≥.01	82	60	37	26	20	23	11	12	7	11	4	4	4	1	3	16	210-1	321	1539	1691	3425

HOURS INTERVAL BETWEEN EVENTS

14

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

16 — 39.8N 7.4E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																4	SEA-2	4	973	3980	3982
≥.12	1															4	SEA-2	5	1035	4190	4200
≥.11	1	1	1													14	SEA-1	17	1833	4310	4354
≥.10	8	2	1	1		2		2				1				28	1506-1	46	2031	3922	4065
≥.08	24	16	10	10	9	6	8	4	5	1	2	5	2	5	4	45	852-1	156	2000	2820	3489
≥.06	19	32	15	17	14	15	12	4	5	7	6	4	5	2	4	33	504-1	212	1760	2152	3448
≥.05	41	34	28	18	16	16	9	6	8	4	6	4	4	4	2	26	366-1	224	1566	1884	3442
≥.04	52	48	33	20	19	12	12	8	9	6	4	7	4	3	5	19	318-1	242	1347	1613	3438
≥.03	58	53	25	17	23	7	7	6	6	5	3	7	4	3	5	9	168-1	235	1142	1336	3418
≥.02	75	48	22	15	14	11	14	6	4	4	2	4	1	3		6	144-1	230	928	1039	3418
≥.01	61	46	15	10	10	10	10	5	3	2	1	1	3	2		6	144-2	186	737	814	3418

HOURS INTERVAL BETWEEN EVENTS

17

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

19 — 38.0N 0.7E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T*	TH
≥.15																2	SEA-2	2	736	3661	3661
≥.14																2	SEA-2	2	736	3661	3661
≥.13																2	SEA-2	2	736	3661	3661
≥.12																2	SEA-2	2	736	3661	3661
≥.11																2	SEA-1	2	639	3646	3647
≥.10																5	SEA-2	5	1080	4144	4157
≥.08	1	3	4	2	5	3	3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	27	1038-1	60	1818	3628	3812
≥.06	27	21	9	5	8	2	6	3	3	2	7	2	3	2	2	43	492-2	155	2082	2952	3556
≥.05	41	29	22	5	16	15	7	7	10	7	7	3	5	4	1	43	498-1	222	2146	2645	3514
≥.04	42	36	35	24	19	14	12	13	7	8	6	6	4	4	5	34	258-1	267	1950	2343	3482
≥.03	51	49	53	23	20	9	11	12	8	4	4	3	4	4	2	25	234-1	292	1745	2045	3451
≥.02	79	73	46	20	20	14	10	9	6	9	2	3	3	2	1	18	198-1	319	1478	1714	3446
≥.01	88	64	40	23	14	10	9	5	5	7	4	1	2	1	1	16	162-1	289	1220	1413	3443

HOURS INTERVAL BETWEEN EVENTS

20

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84
≥.01–≥.15	[illegible]													

HOURS INTERVAL BETWEEN EVENTS

2 — 43.3N 15.3E

HOURS INTERVAL BETWEEN EVENTS

3 — 42.3N 4.5E

HOURS INTERVAL BETWEEN EVENTS

5 — 41.6N 3.7E

HOURS INTERVAL BETWEEN EVENTS

6 — 41.9N 8.1E

HOURS INTERVAL BETWEEN EVENTS

8 — 41.1N 5.5E

HOURS INTERVAL BETWEEN EVENTS

9 — 40.1N 1.2E

HOURS INTERVAL BETWEEN EVENTS

11 — 40.7N 11.7E

HOURS INTERVAL BETWEEN EVENTS

12 — 40.6N 18.8E

HOURS INTERVAL BETWEEN EVENTS

14 — 39.5N 2.2E

HOURS INTERVAL BETWEEN EVENTS

15 — 39.8N 5.7E

HOURS INTERVAL BETWEEN EVENTS

17 — 39.3N 15.2E

HOURS INTERVAL BETWEEN EVENTS

18 — 39.3N 17.8E

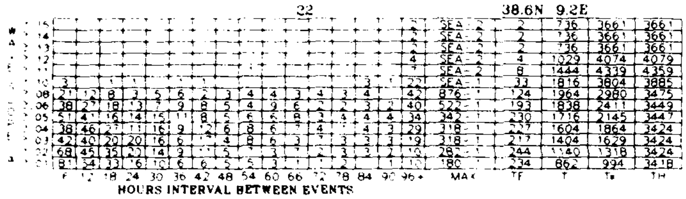
HOURS INTERVAL BETWEEN EVENTS

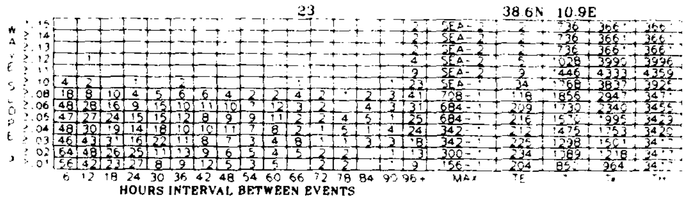
20 — 38.3N 4.1E

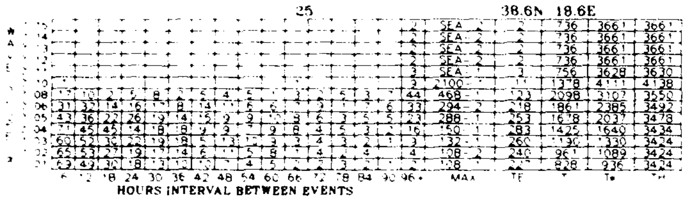
HOURS INTERVAL BETWEEN EVENTS

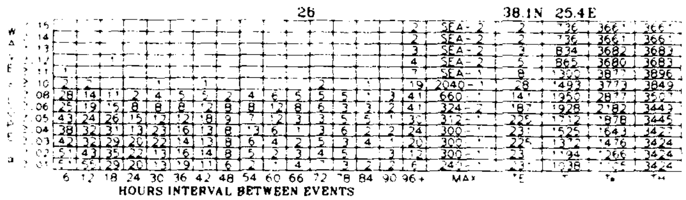
21 — 38.5N 7.5E

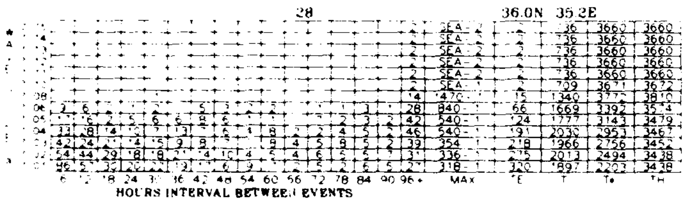
HOURS INTERVAL BETWEEN EVENTS

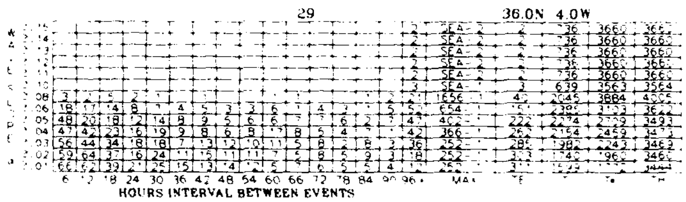

22
38.6N 9.2E
HOURS INTERVAL BETWEEN EVENTS

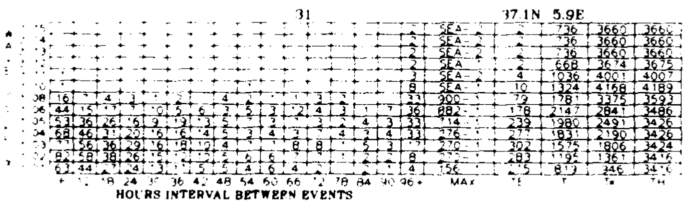

23
38.6N 10.9E
HOURS INTERVAL BETWEEN EVENTS

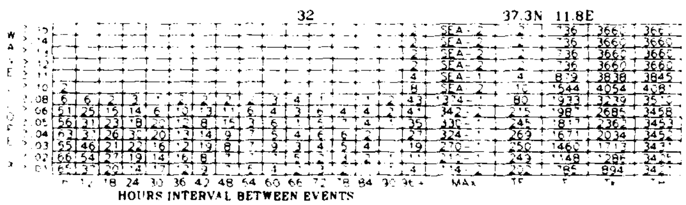

25
38.6N 18.6E
HOURS INTERVAL BETWEEN EVENTS

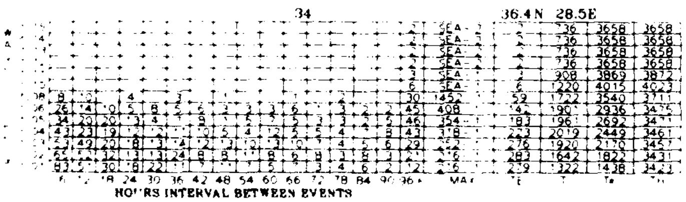

26
38.1N 25.4E
HOURS INTERVAL BETWEEN EVENTS

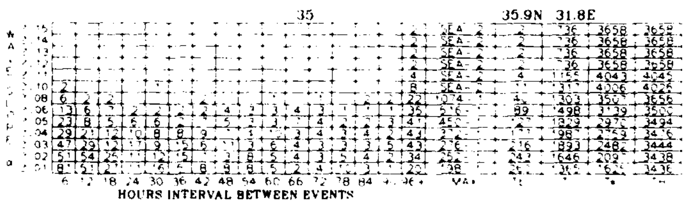

28
36.0N 35.2E
HOURS INTERVAL BETWEEN EVENTS

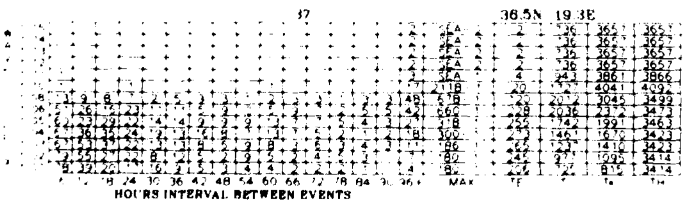

29
36.0N 4.0W
HOURS INTERVAL BETWEEN EVENTS

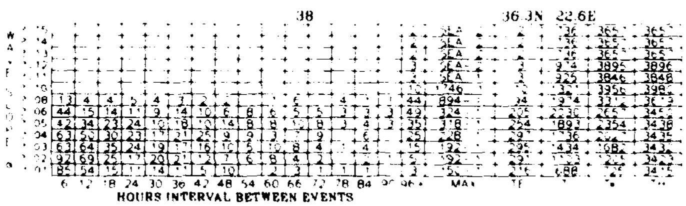

31
37.1N 5.9E
HOURS INTERVAL BETWEEN EVENTS

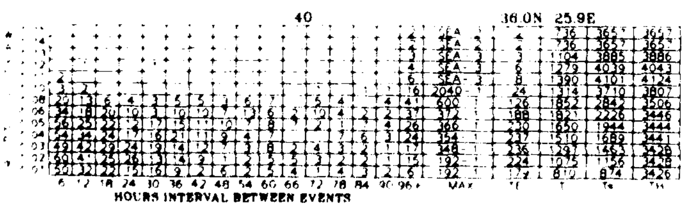

32
37.3N 11.8E
HOURS INTERVAL BETWEEN EVENTS

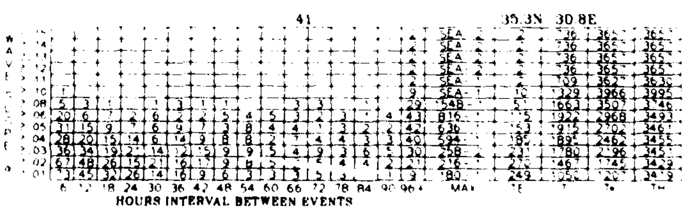

34
36.4N 28.5E
HOURS INTERVAL BETWEEN EVENTS


35
35.9N 31.8E
HOURS INTERVAL BETWEEN EVENTS


37
36.5N 19.3E
HOURS INTERVAL BETWEEN EVENTS


38
36.3N 22.6E
HOURS INTERVAL BETWEEN EVENTS


40
36.0N 25.9E
HOURS INTERVAL BETWEEN EVENTS


41
35.3N 30.8E
HOURS INTERVAL BETWEEN EVENTS

/E SLOPE (α) INTERVALS (Cont'd)

38.6N 10.9E

24

38.7N 12.6E

96+	MAX	TE	T	Te	TH
2	SEA- 2	2	736	3661	3661
2	SEA- 2	2	736	3661	3661
2	SEA- 2	2	736	3661	3661
3	SEA- 2	3	793	3931	3937
9	SEA- 1	10	1073	4105	4126
21	1878- 1	31	1736	3978	4064
45	714- 1	124	1995	2982	3520
38	690- 1	192	1797	2421	3476
31	684- 1	234	1691	2103	3463
25	678- 1	241	1517	1838	3437
17	630- 1	247	1328	1592	3433
14	234- 1	232	1159	1273	3428
9	210- 1	217	926	1009	3427

HOURS INTERVAL BETWEEN EVENTS

38.1N 25.4E

27

37.4N 1.7E

96+	MAX	TE	T	Te	TH
2	SEA- 2	2	736	3661	3661
2	SEA- 2	2	736	3661	3661
2	SEA- 2	2	736	3661	3661
2	SEA- 2	2	736	3743	3744
4	SEA- 2	5	1089	4154	4160
11	SEA- 1	14	1263	4082	4114
34	888- 1	95	1878	3242	3575
42	402- 2	214	2073	2652	3503
28	366- 1	271	1906	2270	3464
20	348- 1	295	1731	1998	3458
17	252- 1	297	1566	1756	3458
16	210- 1	305	1311	1458	3440
7	168- 1	276	1101	1188	3430

HOURS INTERVAL BETWEEN EVENTS

36.0N 4.0W

30

36.5N 0.7W

96+	MAX	TE	T	Te	TH
2	SEA- 2	2	736	3660	3660
2	SEA- 2	2	736	3660	3660
2	SEA- 2	2	736	3660	3660
2	SEA- 2	2	736	3660	3660
4	SEA- 2	4	1266	4072	4075
5	SEA- 1	7	1186	4477	4494
29	1098- 1	78	1919	3376	3638
52	498- 1	182	2230	2850	3531
45	354- 1	245	2098	2510	3476
31	300- 1	291	1974	2270	3462
26	234- 1	304	1767	1997	3434
13	216- 1	314	1487	1675	3431
9	186- 1	284	1209	1363	3431

HOURS INTERVAL BETWEEN EVENTS

37.3N 11.8E

33

36.6N 26.9E

96+	MAX	TE	T	Te	TH
2	SEA- 2	2	736	3658	3658
2	SEA- 2	2	736	3658	3658
2	SEA- 2	2	736	3658	3658
4	SEA- 3	4	1270	4039	4042
6	SEA- 1	8	1259	3945	3957
18	2040- 1	22	1593	3868	3924
46	606- 1	124	1966	3038	3515
43	378- 1	197	1929	2384	3448
32	372- 1	237	1815	2067	3446
22	234- 1	261	1587	1819	3441
20	228- 1	253	1392	1572	3439
16	192- 1	236	1125	1278	3426
15	186- 1	209	934	1042	3426

HOURS INTERVAL BETWEEN EVENTS

35.9N 31.8E

36

35.6N 2.2W

96+	MAX	TE	T	Te	TH
1	SEA- 2	2	736	3658	3658
2	SEA- 2	2	736	3658	3658
2	SEA- 2	2	736	3658	3658
2	SEA- 2	2	736	3658	3658
2	SEA- 1	2	640	3561	3562
3	SEA- 1	3	639	3877	3881
25	1272- 1	49	1733	3538	3690
43	954- 1	136	2181	[illegible]	3619
44	480- 1	202	2135	2772	3520
40	426- 1	241	2075	2544	3499
38	234- 2	258	1959	2302	3477
22	234- 1	300	1683	1914	3435
15	234- 1	289	1447	1621	3428

HOURS INTERVAL BETWEEN EVENTS

36.3N 22.6E

39

36.2N 24.3E

96+	MAX	TE	T	Te	TH
2	SEA- 2	2	736	3657	3657
4	SEA- 4	2	736	3657	3657
2	SEA- 2	2	736	3657	3657
3	SEA- 3	3	1104	3884	3885
5	SEA- 3	6	1263	3990	3997
15	2034- 1	20	1463	3945	3994
37	594- 1	108	1715	3017	3500
36	336- 1	192	1915	2422	3448
30	306- 1	232	1765	2077	3441
23	240- 1	247	1570	1812	3438
18	228- 1	237	1354	1519	3429
13	168- 1	219	1085	1190	3416
7	168- 1	186	801	886	3414

HOURS INTERVAL BETWEEN EVENTS

35.3N 30.8E

42

34.7N 34.8E

96+	MAX	TE	T	Te	TH
[illegible]	SEA- 2	2	736	3657	3657
[illegible]	SEA- 2	2	736	3657	3657
2	SEA- 2	2	736	3657	3657
2	SEA- 2	2	736	3657	3657
2	SEA- 1	2	709	3630	3630
4	SEA- 1	4	825	3681	3686
13	1464- 1	23	1061	3662	3730
32	828- 1	72	1683	3274	3514
44	588- 1	124	2082	3135	3510
39	456- 1	179	2114	2938	3492
37	300- 1	248	2076	2724	3485
29	294- 1	295	1913	2333	3462
22	210- 2	307	1725	2021	3448

HOURS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS (Cont'd)

43 — 36.0N 13.5E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																2	SEA-2	2	736	3656	3656
> .14																2	SEA-2	2	736	3656	3656
> .13																2	SEA-2	2	736	3656	3656
> .12																2	SEA-2	2	736	3655	3656
> .11																2	SEA-2	2	726	3690	3695
> .10	2															13	SEA-1	15	1438	3991	4027
> .08	9	9	3	8	3	4	2	2	3	4	2	[illegible]	2	1	2	42	720-1	97	1884	3202	3550
> .06	37	20	21	16	16	7	9	11	4	6	7	6	3	4	7	43	324-1	217	2029	2519	3462
> .05	50	39	28	26	8	15	9	13	7	8	10	3	3	4	3	32	306-1	258	1830	2153	3457
> .04	55	41	25	27	18	13	16	12	8	12	5	4	4	5	3	19	192-1	267	1580	1832	3421
> .03	61	46	39	20	22	15	15	14	10	8	5	4	1	3		12	168-1	275	1354	1548	3415
> .02	66	51	38	19	21	15	13	7	10	7	1	5	1	1		4	162-1	259	1046	1204	3413
> .01	83	47	22	25	8	12	11	7	2	3	1	2		1	1	3	126-1	228	760	889	3412

HOURS INTERVAL BETWEEN EVENTS

44

HOURS INTERVAL BETWEEN EVENTS

46 — 35.0N 28.3E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																2	SEA-2	2	736	3656	3656
> .14																2	SEA-2	2	736	3656	3656
> .13																2	SEA-2	2	736	3656	3656
> .12																2	SEA-2	2	736	3673	3675
> .11																4	SEA-2	4	1149	4062	4080
> .10	2	2	1	2	1											13	SEA-1	21	1345	3892	3961
> .08	25	8	6	3	4	4	6	3	2	4	4	3	1	1	5	45	1434-1	124	2116	3149	3696
> .06	38	25	13	11	7	7	7	11	7	8	5	2	3	8	5	37	384-1	194	1874	2226	3468
> .05	48	29	15	15	13	17	8	8	5	8	6	5	7	4	3	31	246-1	222	1686	1884	3451
> .04	57	33	27	17	14	16	7	6	9	9	6	8		3	1	25	222-1	238	1473	1583	3440
> .03	48	41	26	21	16	12	8	10	7	6	4	5	1	1	3	15	222-1	224	1213	1306	3425
> .02	63	39	33	18	16	14	7	7	2	4	4	5	3	1	2	8	162-1	226	990	1064	3421
> .01	54	39	28	22	8	9	10	8	3	5		5	2	1	1	5	162-1	200	829	881	3419

HOURS INTERVAL BETWEEN EVENTS

47

HOURS INTERVAL BETWEEN EVENTS

49 — 34.8N 24.1E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																2	SEA-2	2	736	3656	3656
> .14																2	SEA-2	2	736	3656	3656
> .13																2	SEA-2	2	736	3656	3656
> .12																2	SEA-2	2	736	3656	3656
> .11																2	SEA-1	2	606	3757	3753
> .10	1															7	SEA-1	8	1165	4076	4095
> .08	8	2	4	2	2	3	3	1	2	1	1		1	1		32	858-1	63	1483	3294	3552
> .06	20	16	18	7	2	3	6	4	7	2	2	3	6	3	3	39	600-1	141	1846	2836	3476
> .05	35	26	12	12	9	7	11	6	6	1	3	5	11	2	3	44	354-1	193	2045	2586	3471
> .04	49	26	19	14	14	12	13	13	4	6	4	7	6	6	3	34	318-1	230	1909	2324	3472
> .03	54	46	28	16	10	16	13	6	6	2	8	3	7	3	5	25	318-1	253	1713	2049	3452
> .02	57	47	31	31	11	12	10	9	9	3	4	2	7	4	5	17	312-1	259	1463	1671	3427
> .01	74	56	41	18	11	8	12	7	5	4	3	4	7	6	3	8	312-1	267	1225	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

50

HOURS INTERVAL BETWEEN EVENTS

52 — 33.7N 28.0E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																1	SEA-1	1	368	3482	3482
> .14																1	SEA-1	1	368	3482	3482
> .13																1	SEA-1	1	368	3482	3482
> .12																1	SEA-1	1	368	3481	3482
> .11																6	1722-1	[illegible]	612	3688	[illegible]
> .10	2	1	1													13	1716-1	[illegible]	1034	3714	3795
> .08	12	9	7	3	5	2	4	3	5	2	3	3	2	1	1	31	648-1	93	1460	2987	3512
> .06	27	18	15	12	6	6	4	5	8	4	9	2	4	4	1	42	420-1	162	1788	2312	3448
> .05	47	21	22	16	12	12	12	8	6	8	4	6	3	2	4	31	306-1	214	1692	1981	3433
> .04	59	44	30	22	13	13	9	5	2	4	8	7	7	3	3	19	252-1	248	1465	1654	3427
> .03	55	43	25	22	13	14	9	5	9	2	8	6	5	2	2	12	246-1	[illegible]	[illegible]	[illegible]	[illegible]
> .02	48	41	24	19	14	12	5	5	12	4	5	1	2	[illegible]	[illegible]	[illegible]	156	[illegible]	[illegible]	[illegible]	[illegible]
> .01	56	36	20	13	10	10	6	5	6	2	3	4				[illegible]	138-1	[illegible]	[illegible]	[illegible]	[illegible]

HOURS INTERVAL BETWEEN EVENTS

53

HOURS INTERVAL BETWEEN EVENTS

55 — 34.0N 15.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																				3481	3481
> .14																				3481	3481
> .13																				3481	3481
> .12																				3519	3520
> .11																				3477	3481
> .10																9	534	[illegible]	454	3812	3848
> .08	17	6	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	48	516	96	1871	3190	3521
> .06	37	22	9	16	14	10	8	8	9	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	44	228	200	1800	2435	3449
> .05	60	34	25	29	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	22	192	259	1585	2024	3414
> .04	54	44	36	30	16	20	10	6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	180	264	1338	1657	[illegible]
> .03	57	51	32	32	20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	9	192	260	1213	1376	[illegible]
> .02	55	63	40	32	14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4	162	254	976	1090	3406
> .01	67	59	40	18	11	5	6	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	162	223	719	809	3406

HOURS INTERVAL BETWEEN EVENTS

56

HOURS INTERVAL BETWEEN EVENTS

58 — 33.1N 19.9E

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																				3479	3479
> .14																				3479	3479
> .13																				3479	3479
> .12																				3517	3518
> .11																				3557	3562
> .10																5	420	6	252	3140	3766
> .08	12	3	3	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	35	696	80	1518	3168	3501
> .06	42	17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	402	202	1962	2563	3477
> .05	56	27	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	42	264	246	1770	2152	3436
> .04	63	43	28	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	21	210	269	1492	1831	3431
> .03	58	45	29	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	13	204	252	1276	1520	3428
> .02	78	48	40	22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	8	204	254	961	1134	3414
> .01	71	42	25	12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	6	204	190	648	747	[illegible]

HOURS INTERVAL BETWEEN EVENTS

59

HOURS INTERVAL BETWEEN EVENTS

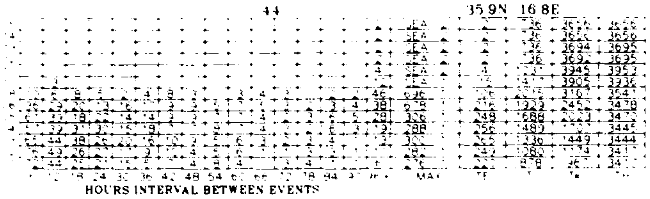
61 — 31.7N 32.4E

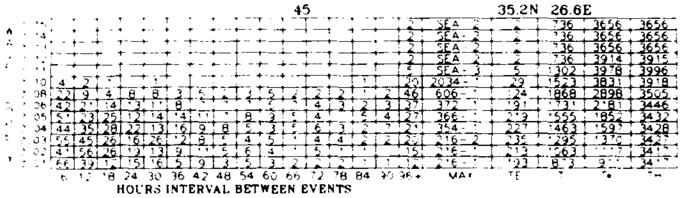
WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96+	MAX	TE	T	T•	TH
> .15																				3477	3477
> .14																				3477	3477
> .13																				3477	3477
> .12																				3477	3477
> .11																				3489	3496
> .10																2	1140	2	247	3467	3481
> .08	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	726	24	657	3344	3486
> .06	19	9	3	2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	36	570	103	1611	3022	3465
> .05	36	14	13	6	5	4	4	6	6	5	4	3	[illegible]	[illegible]	[illegible]	37	330	162	1821	2764	3463
> .04	49	32	24	15	10	8	16	11	9	7	11	4	6	5	1	39	330	244	1958	2394	3434
> .03	46	39	38	17	16	22	14	11	10	6	7	1	1	4	4	32	276	270	1838	2081	3422
> .02	63	40	39	20	19	19	14	4	11	10	6	5	1	3	4	14	198	272	1444	1587	3418
> .01	69	47	29	19	18	14	9	9	7	6	3	1	1	3	3	6	198	246	1095	1158	3410

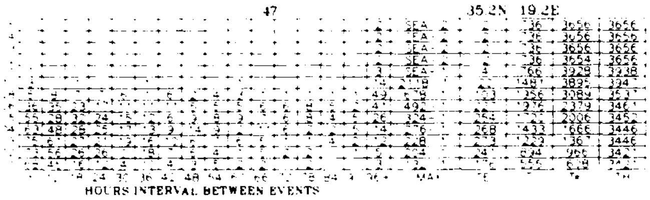
HOURS INTERVAL BETWEEN EVENTS

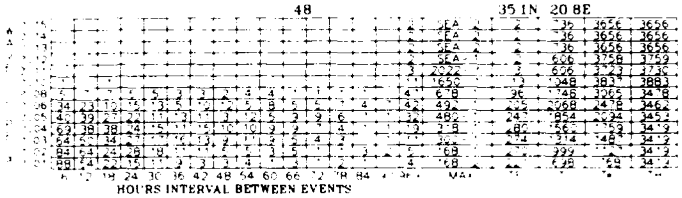
62

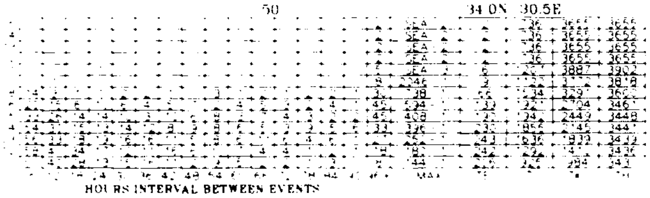
HOURS INTERVAL BETWEEN EVENTS

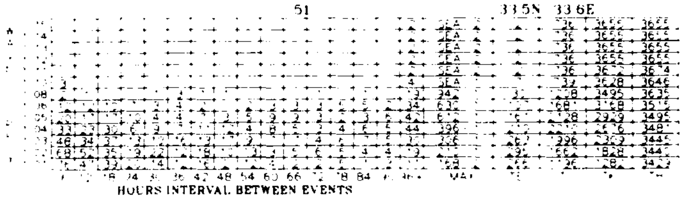

44
35.9N 16.8E
HOURS INTERVAL BETWEEN EVENTS

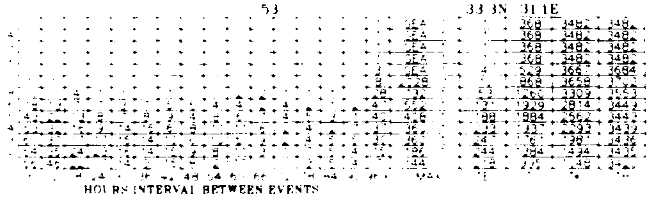

45
35.2N 26.6E
HOURS INTERVAL BETWEEN EVENTS

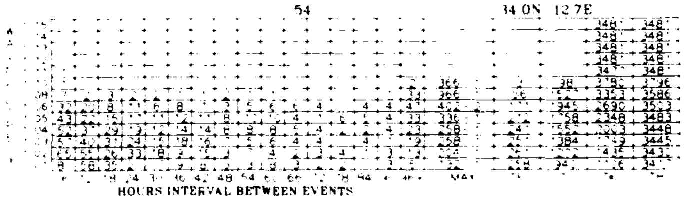

47
35.2N 19.2E
HOURS INTERVAL BETWEEN EVENTS

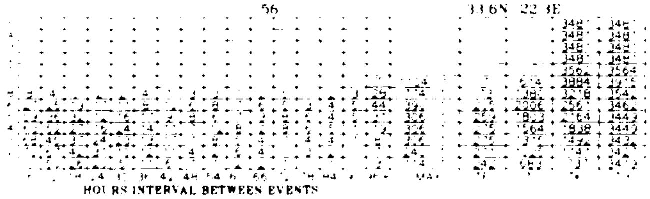

48
35.1N 20.8E
HOURS INTERVAL BETWEEN EVENTS

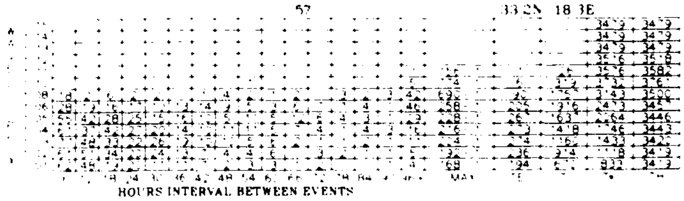

50
34.0N 30.5E
HOURS INTERVAL BETWEEN EVENTS

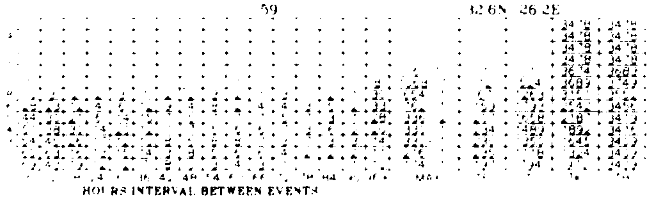

51
33.5N 33.6E
HOURS INTERVAL BETWEEN EVENTS

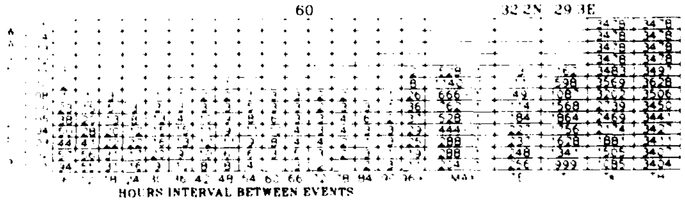

53
33.3N 31.1E
HOURS INTERVAL BETWEEN EVENTS

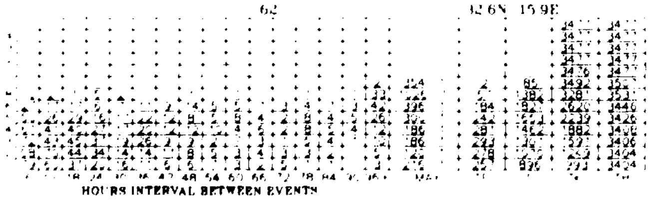

54
34.0N 12.7E
HOURS INTERVAL BETWEEN EVENTS

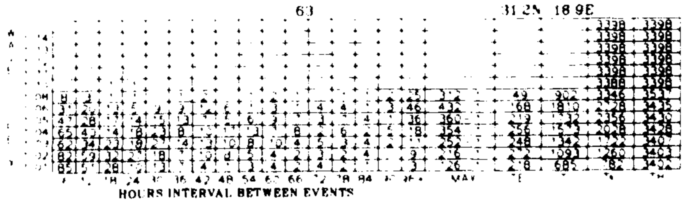

56
33.6N 22.3E
HOURS INTERVAL BETWEEN EVENTS

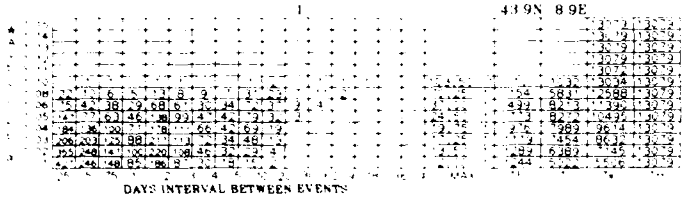

57
33.2N 18.3E
HOURS INTERVAL BETWEEN EVENTS

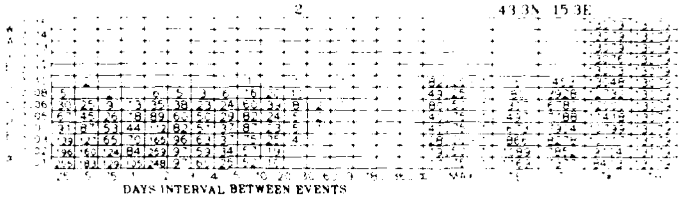

59
32.6N 26.2E
HOURS INTERVAL BETWEEN EVENTS

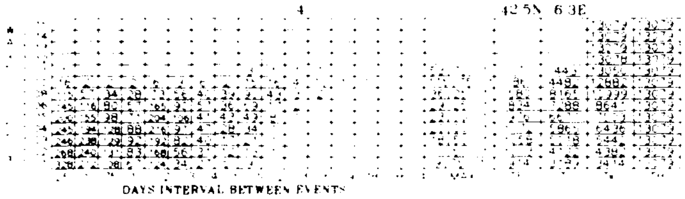

60
32.2N 29.3E
HOURS INTERVAL BETWEEN EVENTS

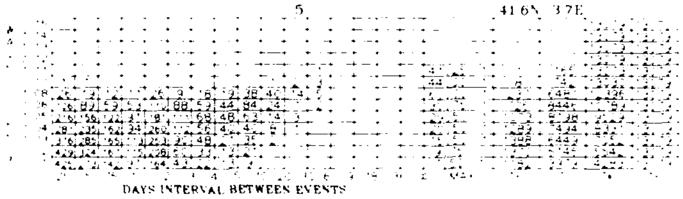

62
32.6N 15.9E
HOURS INTERVAL BETWEEN EVENTS

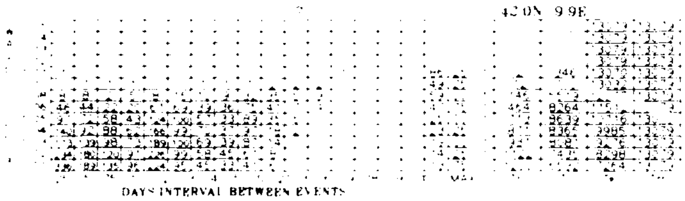

63
31.2N 18.9E
HOURS INTERVAL BETWEEN EVENTS

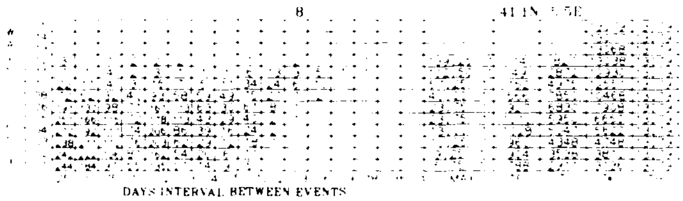

1
43.9N 8.9E
DAYS INTERVAL BETWEEN EVENTS

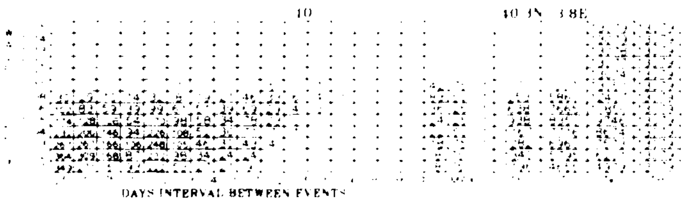

2
43.3N 15.3E
DAYS INTERVAL BETWEEN EVENTS

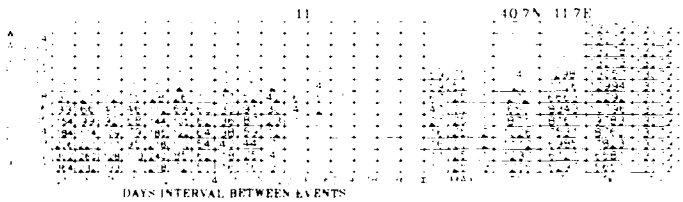

4
42.5N 6.3E
DAYS INTERVAL BETWEEN EVENTS

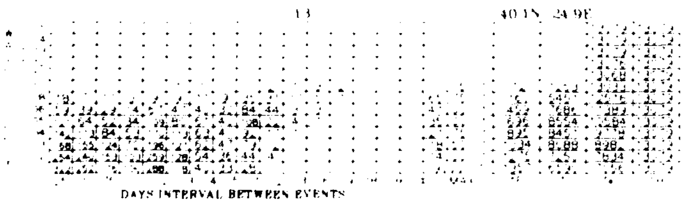

5
41.6N 3.7E
DAYS INTERVAL BETWEEN EVENTS

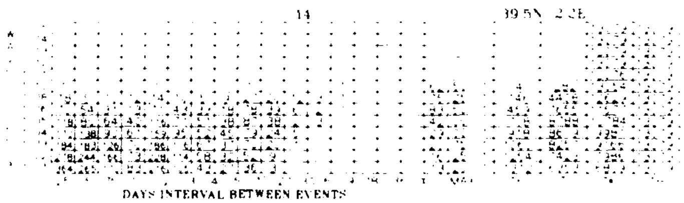

42.0N 9.9E
DAYS INTERVAL BETWEEN EVENTS

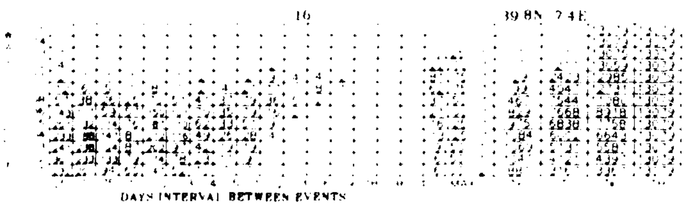

8
DAYS INTERVAL BETWEEN EVENTS

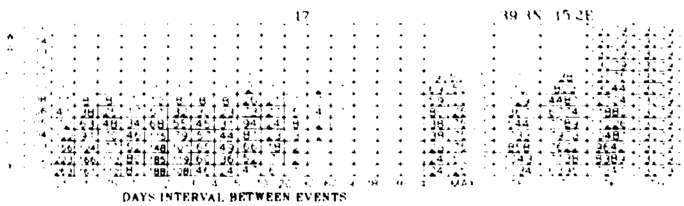

10
40.3N 3.8E
DAYS INTERVAL BETWEEN EVENTS

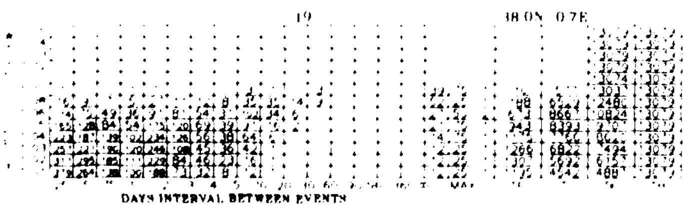

11
40.7N 11.7E
DAYS INTERVAL BETWEEN EVENTS

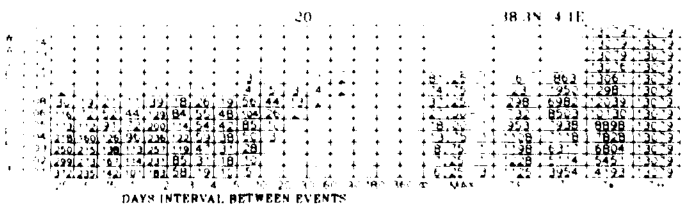

13
40.1N 24.9E
DAYS INTERVAL BETWEEN EVENTS

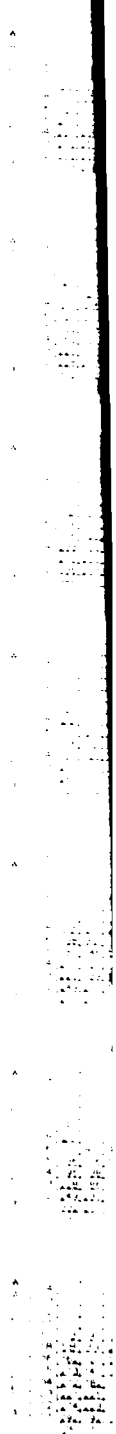

14
39.5N 2.2E
DAYS INTERVAL BETWEEN EVENTS


16
39.8N 7.4E
DAYS INTERVAL BETWEEN EVENTS

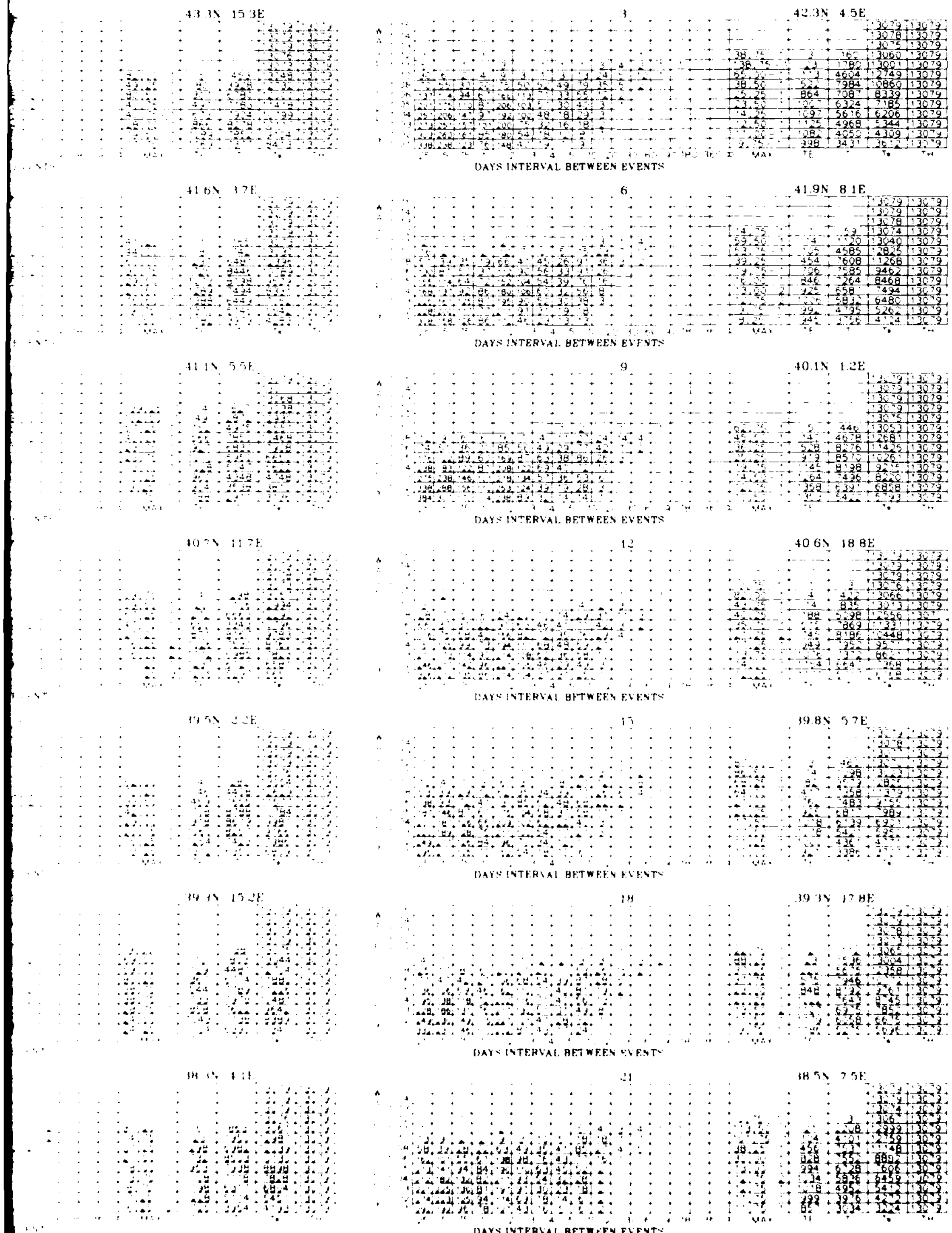

17
39.3N 15.2E
DAYS INTERVAL BETWEEN EVENTS


19
38.0N 0.7E
DAYS INTERVAL BETWEEN EVENTS

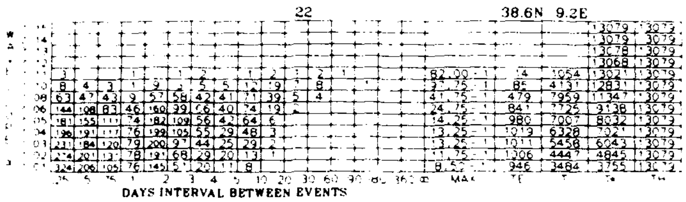

20
38.3N 4.1E
DAYS INTERVAL BETWEEN EVENTS

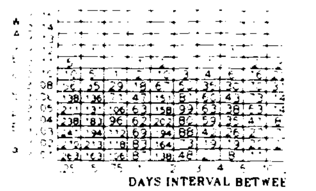


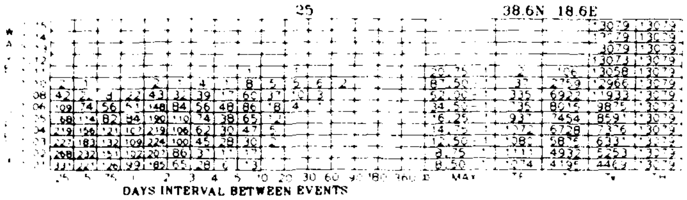
WAVE SLOPE (α) INTERVALS

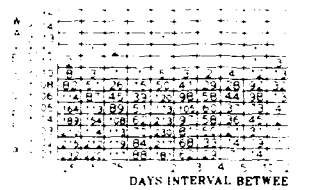


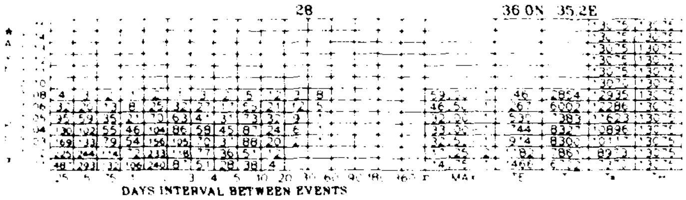
WAVE SLOPE (α) INTERVALS (Cont'd

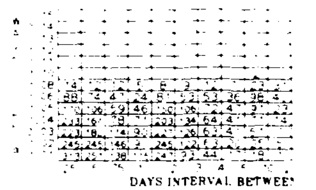


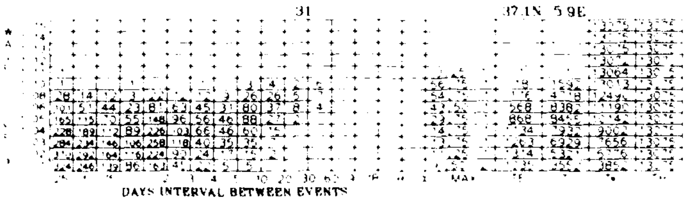


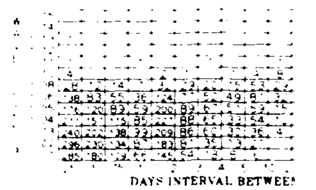


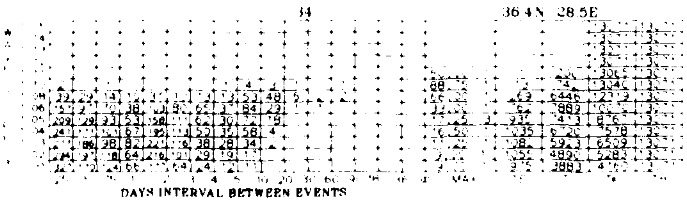


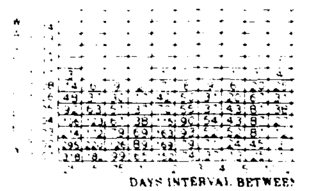


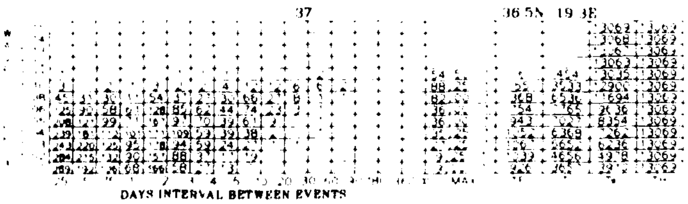


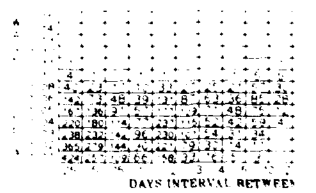


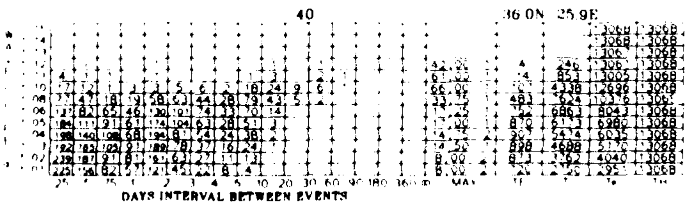


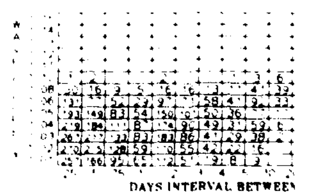


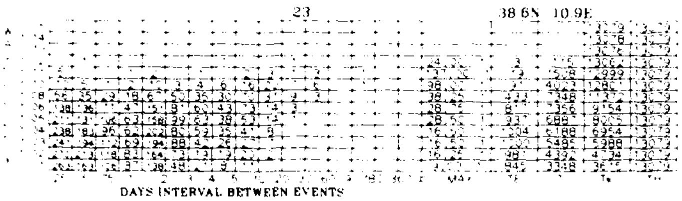


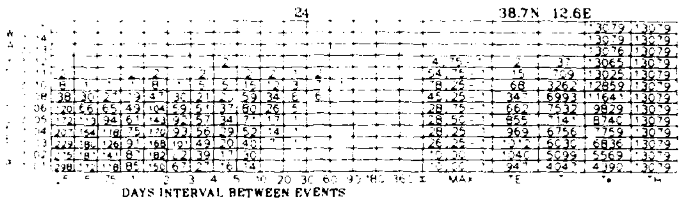


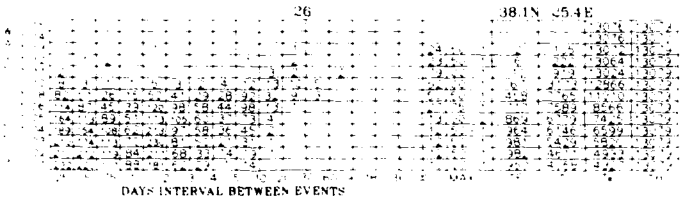


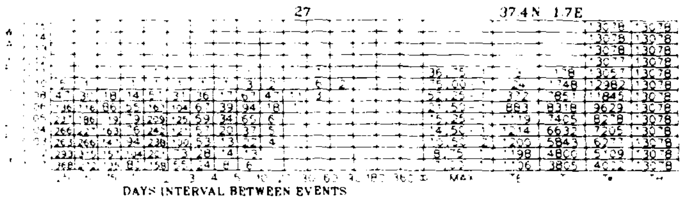


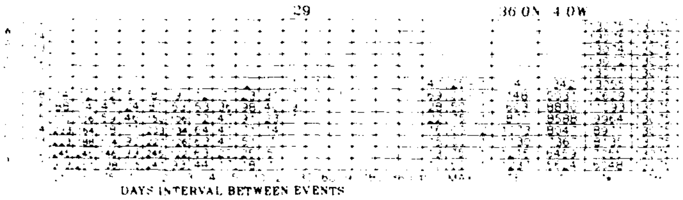


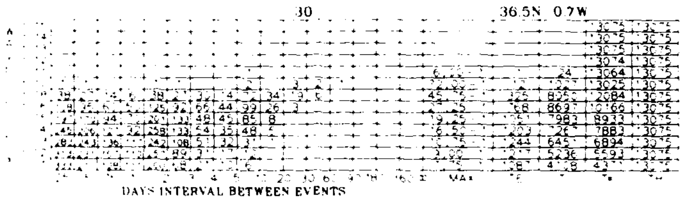

23
38.6N 10.9E
DAYS INTERVAL BETWEEN EVENTS

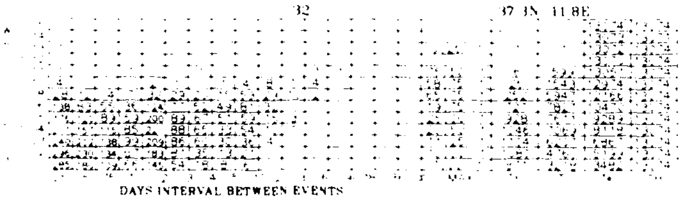

24
38.7N 12.6E
DAYS INTERVAL BETWEEN EVENTS

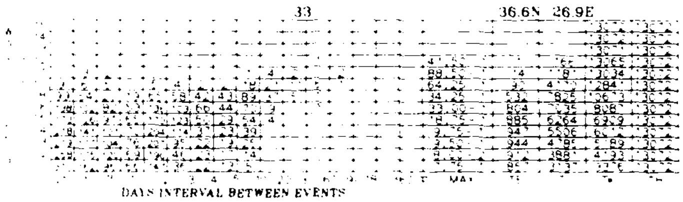

26
38.1N 25.4E
DAYS INTERVAL BETWEEN EVENTS

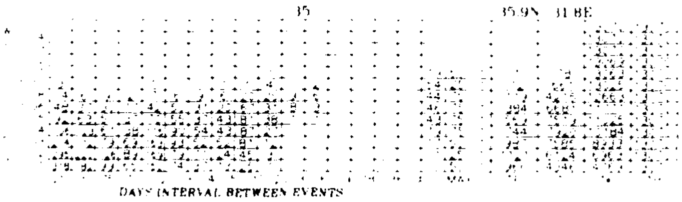

27
37.4N 1.7E
DAYS INTERVAL BETWEEN EVENTS

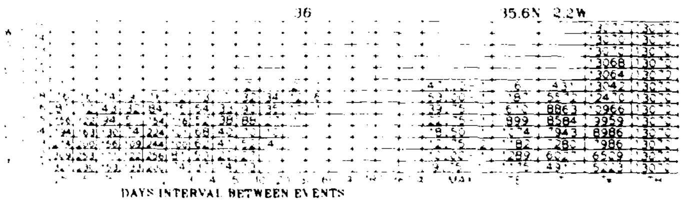

29
36.0N 4.0W
DAYS INTERVAL BETWEEN EVENTS

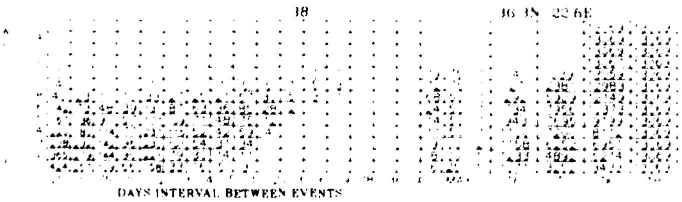

30
36.5N 0.7W
DAYS INTERVAL BETWEEN EVENTS

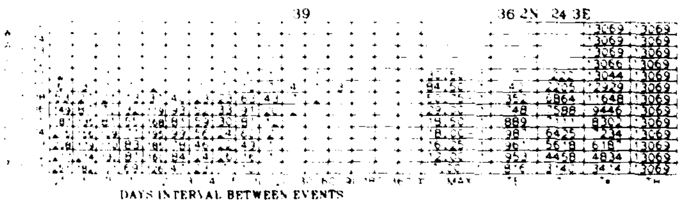

32
37.3N 11.8E
DAYS INTERVAL BETWEEN EVENTS

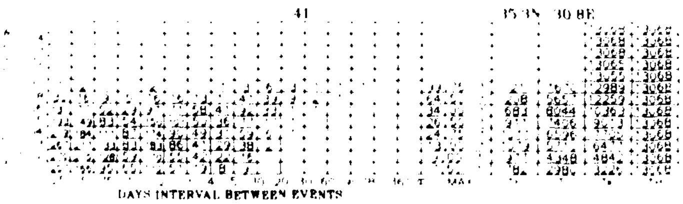

33
36.6N 26.9E
DAYS INTERVAL BETWEEN EVENTS

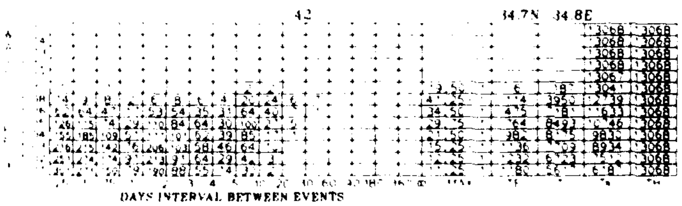

35
35.9N 31.8E
DAYS INTERVAL BETWEEN EVENTS


36
35.6N 2.2W
DAYS INTERVAL BETWEEN EVENTS


38
36.3N 22.6E
DAYS INTERVAL BETWEEN EVENTS


39
36.2N 24.3E
DAYS INTERVAL BETWEEN EVENTS


41
35.3N 30.8E
DAYS INTERVAL BETWEEN EVENTS


42
34.7N 34.8E
DAYS INTERVAL BETWEEN EVENTS

ANNUAL WAVE SLOPE (α)

43 36.0N 13.5E

DAYS INTERVAL BETWEEN EVENTS

44 35.9N 16.8E

DAYS INTERVAL BETWEEN EVENTS

46 35.0N 28.3E

DAYS INTERVAL BETWEEN EVENTS

47 35.2N 19.2E

DAYS INTERVAL BETWEEN EVENTS

49 34.8N 24.1E

DAYS INTERVAL BETWEEN EVENTS

50 34.0N 30.5E

DAYS INTERVAL BETWEEN EVENTS

52 33.7N 28.0E

DAYS INTERVAL BETWEEN EVENTS

53 33.3N 31.1E

DAYS INTERVAL BETWEEN EVENTS

55 34.0N 15.9E

DAYS INTERVAL BETWEEN EVENTS

56 33.6N 22.3E

DAYS INTERVAL BETWEEN EVENTS

58 33.1N 19.9E

DAYS INTERVAL BETWEEN EVENTS

59 32.6N 26.2E

DAYS INTERVAL BETWEEN EVENTS

61 31.7N 32.4E

DAYS INTERVAL BETWEEN EVENTS

62 32.6N 15.9E

DAYS INTERVAL BETWEEN EVENTS

WAVE SLOPE (α) INTERVALS (Cont'd)

35.9N 16.8E

45

DAYS INTERVAL BETWEEN EVENTS

35.2N 26.6E

MAX	TE	T	T•	TH
			13066	13066
			13066	13066
			13066	13066
			13064	13066
66.00 - 1	11	704	13022	13066
65.25 - 1	96	4212	12773	13066
34.25 - 1	517	7290	10455	13066
21.25 - 1	778	6550	7725	13066
20.75 - 1	887	5616	6424	13066
17.00 - 1	920	4896	5407	13066
16.50 - 1	889	4209	4590	13066
14.75 - 1	785	3420	3691	13066
9.75 - 1	721	2785	2971	13066

35.2N 19.2E

48

DAYS INTERVAL BETWEEN EVENTS

35.1N 20.8E

MAX	TE	T	T•	TH
			13059	13059
			13059	13059
			13058	13059
			13055	13059
54.75 - 1	5	320	13026	13059
70.00 - 1	48	2572	12882	13059
38.00 - 1	352	5863	11623	13059
26.50 - 1	742	7494	9494	13059
24.25 - 1	939	6976	8156	13059
24.25 - 1	1091	6299	6940	13059
16.50 - 1	1064	5405	5870	13059
8.75 - 1	980	4292	4619	13059
7.25 - 1	893	3297	3525	13059

34.0N 30.5E

51

DAYS INTERVAL BETWEEN EVENTS

33.5N 33.6E

MAX	TE	T	T•	TH
			13056	13056
			13056	13056
			13056	13056
			13056	13056
			13048	13056
68.75 - 1	7	502	13005	13056
39.25 - 2	134	3948	12512	13056
21.25 - 1	515	7189	11059	13056
21.25 - 1	782	7791	9859	13056
16.50 - 1	999	7406	8586	13056
15.00 - 1	1094	6371	7173	13056
11.00 - 1	1079	4969	5351	13056
7.00 - 2	902	3338	3528	13056

33.3N 31.1E

54

DAYS INTERVAL BETWEEN EVENTS

34.0N 12.7E

MAX	TE	T	T•	TH
			13038	13038
			13038	13038
			13037	13038
			13031	13038
15.50 - 1	1	62	13010	13038
33.00 - 1	23	849	12919	13038
46.00 - 1	240	5440	12000	13038
23.75 - 1	690	7492	10015	13038
20.25 - 1	870	7232	8672	13038
12.50 - 1	994	6576	7517	13038
11.00 - 1	1034	5747	6490	13038
12.50 - 1	1040	4732	5209	13038
[illegible]	985	3607	3916	13038

33.6N 22.3E

57

DAYS INTERVAL BETWEEN EVENTS

33.2N 18.3E

MAX	TE	T	T•	TH
			13025	13025
			13025	13025
			13023	13025
2.50 - 1	2	24	13012	13025
15.25 - 1	8	170	12974	13025
51.75 - 1	39	1277	12825	13025
36.00 - 1	323	5407	11517	13025
23.75 - 1	750	7121	9229	13025
22.50 - 1	946	6637	7845	13025
15.00 - 1	1036	5804	6666	13025
12.75 - 1	1034	5002	5600	13025
12.25 - 1	954	4029	4450	13025
7.75 - 1	829	3140	3486	13025

32.6N 26.2E

60

DAYS INTERVAL BETWEEN EVENTS

32.2N 29.3E

MAX	TE	T	T•	TH
			13021	13021
			13021	13021
			13021	13021
			13016	13021
[illegible]	4	231	12989	13021
[illegible] - 2	23	732	12885	13021
[illegible] - 1	227	4318	11855	13021
31.75 - 1	601	6451	9805	13021
22.00 - 1	844	6735	8479	13021
19.00 - 1	991	6148	7275	13021
15.75 - 1	283	5378	6101	13021
12.00 - 1	255	4237	4656	13021
8.50 - 1	858	2836	3074	13021

32.6N 15.9E

63

DAYS INTERVAL BETWEEN EVENTS

31.2N 18.9E

MAX	TE	T	T•	TH
			13006	13006
			13006	13006
			13006	13006
			13002	13006
16.75 - 1	5	138	12978	13006
16.00 - 1	10	254	12899	13006
36.25 - 1	242	4281	11915	13006
22.50 - 1	700	7086	9799	13006
18.00 - 1	907	6812	8432	13006
14.75 - 1	1024	6137	7224	13006
10.50 - 1	1037	5365	6129	13006
10.00 - 1	1020	4200	4609	13006
8.25 - 1	855	2876	3140	13006

APPENDIX A

SOWM DEVELOPMENT

Before 1975, FLENUMOCEANCEN relied on "singular" wave models to predict wind wave, and swell heights as well as their corresponding directions and periods. The basic weakness of the "singular" models is that they do not accurately depict the complex wave propagation in the larger oceans like the Atlantic and Pacific where several wave trains can coexist in one area at any given time.

The SOWM is a wave specification and forecasting procedure that will describe the complex frequency-direction spectrum of waves in deep water with a reasonable resolution on a grid of points over the ocean. As originally planned, there were to have been four times as many grid points and twice the angular resolution for the spectra. The computer program exists for this higher resolution model, but it is not operational. Running time and memory allocation constraints made it necessary to reduce the number of grid points and decrease the angular resolution. This coarser grid can result in a misinterpretation of sub-grid scale features and fetch.

Since the SOWM is a general purpose deep-water model, it was not designed to include effects such as refraction, diffraction, shoaling, and bottom friction. As a consequence, SOWM output should be interpreted with a great deal of care for shallow water applications. Also, there are no wave-wave or wave-current interaction mechanisms; the latter have been observed to alter the wave fields in regions of a strong current like the Aguhlas Current and the Gulf Stream.

The grid of points were laid out on gnomonic subprojections of an icosahedron (a solid whose surface is 20 equilateral triangles) so as to allow great circle propagation. For each of the 20 triangles, a gnomonic projection is used. Thus, a straight line with any orientation on any of the 20 subprojections is a great circle. On the sphere, the sides of the equilateral spherical triangle intersect at an

angle of 72° and, thus, five tr
common point. On a map, tl
equilateral triangle meet at ar
each triangle is plotted
projection.

The triangles are not orie
way relative to the latitudes a
the Earth. Instead, the icosah
so as to maximize the number
land. Fig. A1 shows the 20 tri
verticies and edges appear
projection[1]. Each triangle cov
same area, and the marked disto
projection is evident.

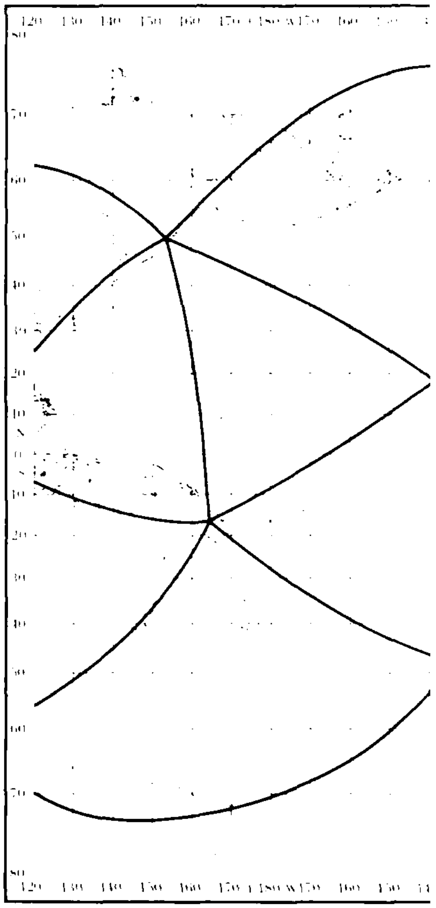


FIG. A1 The twenty
All triangles

le of 72° and, thus, five triangles meet at a non point. On a map, the sides of the ilateral triangle meet at an angle of 60°, if n triangle is plotted as a gnomonic jection.

The triangles are not oriented in a simple relative to the latitudes and longitudes on Earth. Instead, the icosahedron was located as to maximize the number of verticies on d. Fig. A1 shows the 20 triangles as their ticies and edges appear on a Miller jection[1]. Each triangle covers exactly the e area, and the marked distortion of a Miller jection is evident.

Two sides of a triangle form a natural set of axes for each subprojection and the grid of points at which the SOWM spectra are computed are formed by the intersections of equally spaced lines drawn parallel to the two chosen sides of each subprojection as shown in Fig. A2. Each grid point, in principle, ought to be representative of wave spectra anywhere within the hexagon surrounding the grid point.

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[1] A Miller projection is a cylindrical projection similar to a Mercator projection with less exaggerated spacing of the parallels at high latitudes.

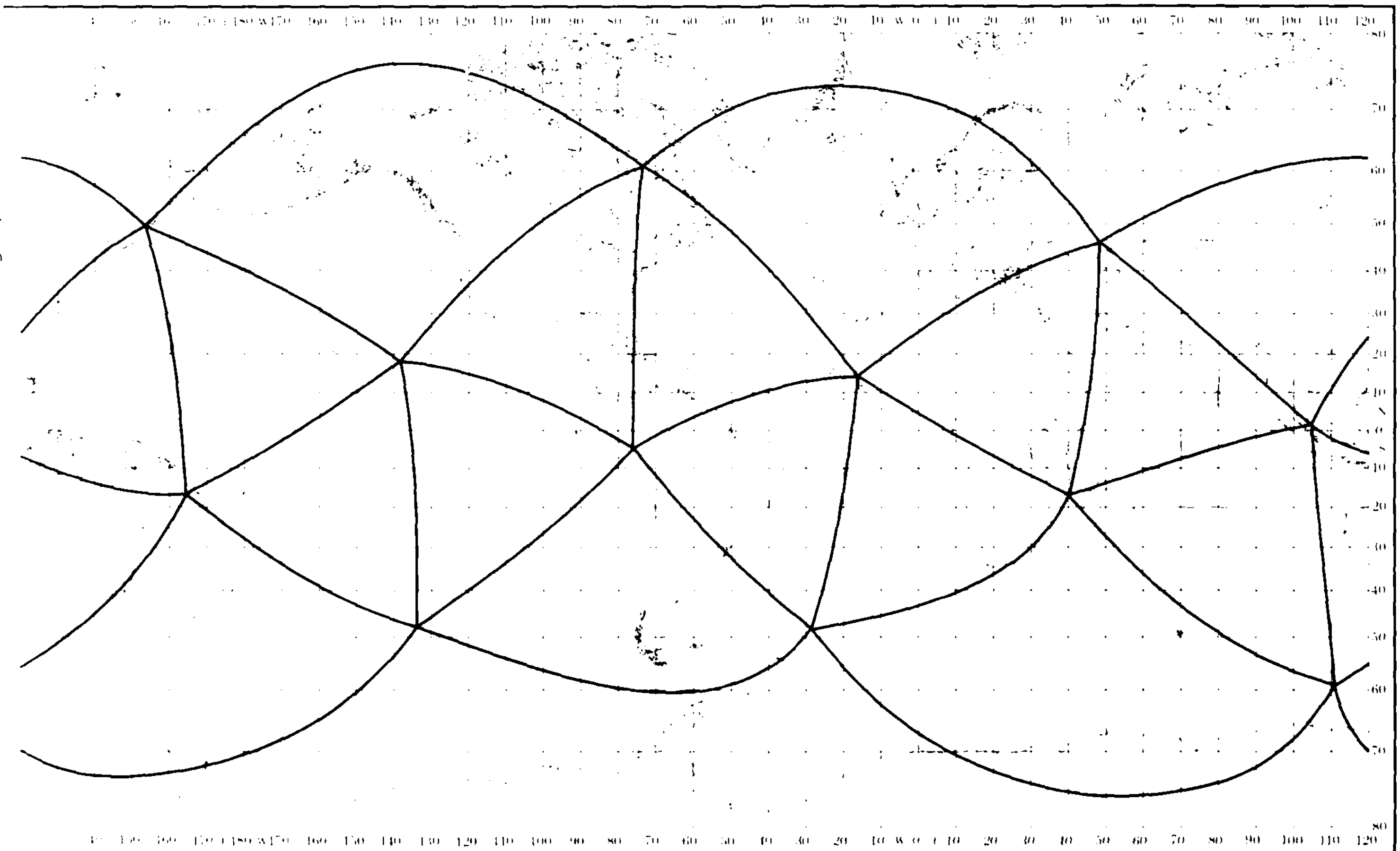


FIG. A1 The twenty equilateral triangles of the icosahedral gnomonic projection of the SOWM. All triangles are the same size on the Earth, but the Miller projection distorts them.

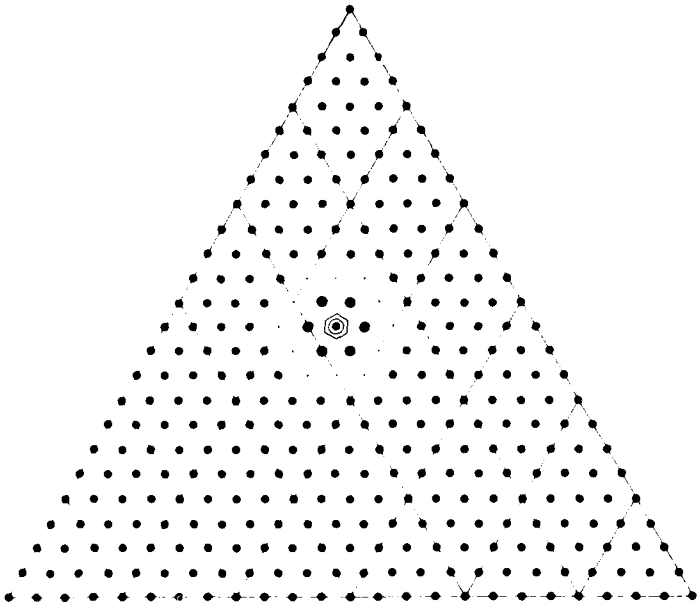


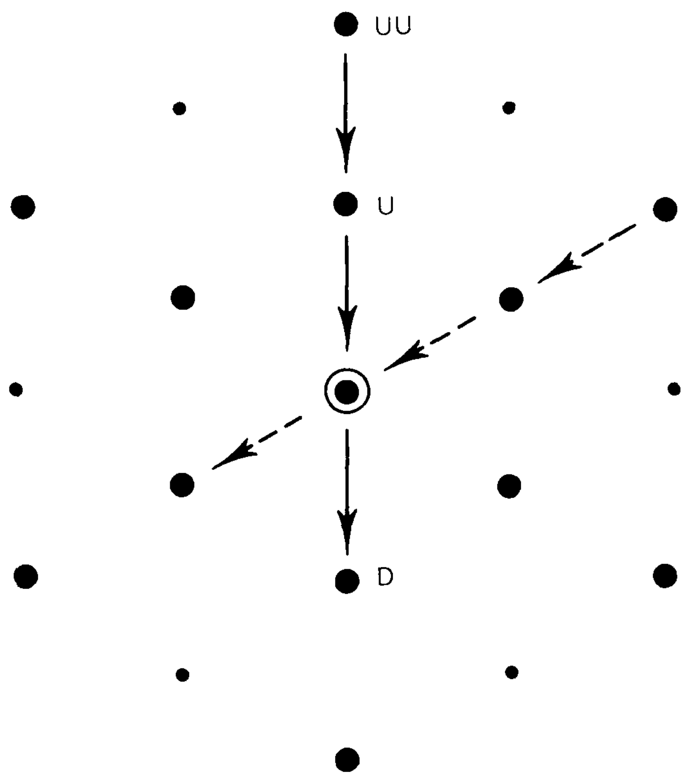
FIG. A2 The 325 grid points on a triangular gnomonic subprojection for the SOWM. Any straight line is a great circle. The hexagon around the circled dot shows the area represented by a grid point. The inner hexagon of heavy dots and the outer hexagon of X's show those grid points required to treat wave propagation effects at the circled point. (After Pierson, 1982)

The great circle property is indicated by the fact that waves can travel to a given grid point along a great circle path from any one of the six surrounding grid points, thus accounting for six of the 12 direction bands in the model. The other six direction bands have directions of travel halfway between those for each of the primary directions. These spectral components are effectively treated as if they come from a source on the inner hexagon surrounding each grid point at a point halfway between two grid points. The distance involved is thus only about 85% of the primary distance as shown in Fig. A3.

Land boundaries and a prescribed ice limit act as sinks for spectral components. Grid points just south of the equator are treated as an artificial land boundary to provide appropriate sinks for southward moving spectral components and artificially fetch limited waves for southerly winds at the equator. No swell from the Southern Hemisphere exists in the model, although tney could be appreciable just north of the equator during the Southern Hemisphere winter. Also, there is no specific provision for tropical cyclones in the model.

Once the grid, the spectral resolution, and the time step are prescribed, the model can compute what the spectrum will be at each grid point x hours later, given an initial wave spectrum and the winds at all grid points at the time, $t = t_0$.

In the SOWM, this is accomplished by computing: (1) how much the wind-generated sea



SIX PRIMARY DIRECTIONS

FIG. A3 Grid points involved in propagation. The large d point a downward propagating spectral compone downstream point are shown. For secondary dir at the open circles – for one time step. The shif

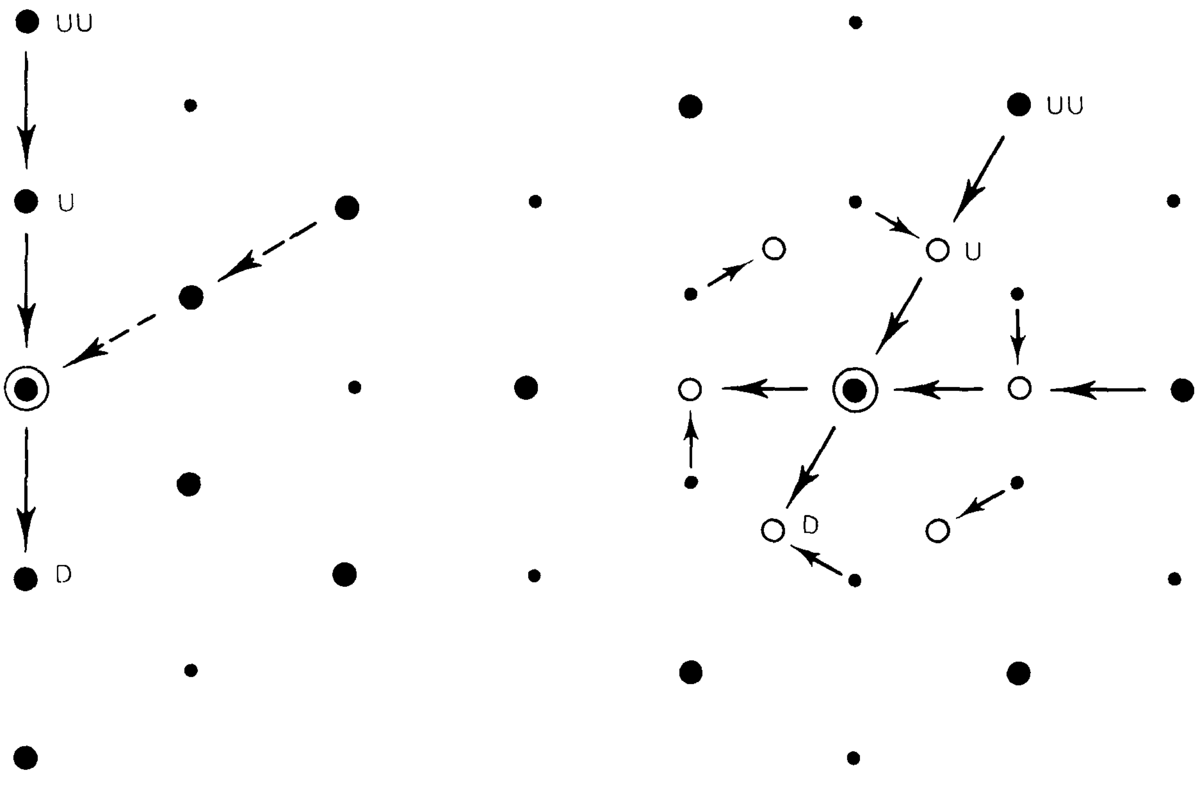
the equator. No swell
emisphere exists in the
ould be appreciable just
r during the Southern
so, there is no specific
. cyclones in the model.

e spectral resolution, and
escribed, the model can
rum will be at each grid
given an initial wave
at all grid points at the

his is accomplished by
much the wind-generated sea

will increase or grow (if at all) during the next time step at each grid point; (2) how much the waves traveling against the wind ($\pm$ 90°) will be dissipated; (3) how far each spectral component will propagate at a representative group velocity along a great circle path in x hours; and, then reassembling the spectra for the end of the time step.

For brevity, these steps are called Grow, Dissipate, and Propagate. For the SOWM hindcasts at the end of a six-hour time step, within the resolution of the model, the new spectra at the grid points represented the waves at t = t + 6 hours; new winds were then used, and the processes of Grow, Dissipate, and Propagate were repeated.



RY DIRECTIONS SIX SECONDARY DIRECTIONS

olved in propagation. The large dots on the left are for the six primary directions. For the circled
ard propagating spectral component requiring an upstream point, an upper upstream point and a
int are shown. For secondary directions, the points on the inner hexagon are treated as if located
les for one time step. The shift is reversed for the next time step. (After Pierson, 1982)

APPENDIX B

PARAMETER DERIVATIONS

The output from a SOWM hindcast includes a directional variance spectrum at each grid point as represented by 12 equally divided direction bands and 15 frequency bands of varying widths as depicted in Tables B1 and B2. The direction bands are unique for each grid point, but the frequency bands remain constant for all grid points (Table B2). The lowest possible frequency in a SOWM spectrum is 0.0388 Hz which corresponds to a period of 25.7 seconds. Conversely, the highest frequency is which corresponds to a period of 3.24 The SOWM generates 'energy variances' cell within the 180 element matrix f wind fields. There is a certain confusion inherent in the terminolog variances' since the values within eac not energies. It is necessary t somewhat to appreciate the roots terminology.

In a steady Sea State the recor waves (a continuous time series of the fall of the sea surface at a point)

TABLE B1

AN EXAMPLE OF A DIRECTIONAL VARIANCE SPECTRUM

Wind Direction = 160° Wind Speed = 21.5 kn

Central Frequency (hz)

Direction (deg)	.308	.208	.158	.133	.117	.103	.092	.081	.072	.067	.062	.056	.050	.044	.039
96.6															
66.6															
36.6															
6.6															
336.6															
306.6															
276.6				.01	.06	.10	.15	.42	.15	.02		.02			
246.6	.04	.13	.18	.13	.13	.11	.05	.03	.01			.01			
216.6	.06	.20	.35	.29	.33	.18	.06	.02							
186.6	.06	.20	.37	.30	.28	.01	.09	.02							
156.6	.04	.14	.20	.14	.12	.01	.03	.01							
126.6	.03	.08		.04	.03										
Frequency Spectrum	.23	.75	1.10	.91	.95	.41	.38	.50	.16	.02		.03			

Derived parameters: H_{m_0} = 9.3 ft., T_p = 8.57 s., α = 0.085, PWD = 212°, ρ_c = 0.77

301 A

-, the highest frequency is 0.308 Hz responds to a period of 3.24 seconds. generates 'energy variances' in each in the 180 element matrix from input ds. There is a certain amount of inherent in the terminology 'energy ' since the values within each cell are gies. It is necessary to digress to appreciate the roots of this gy.

steady Sea State the record of the continuous time series of the rise and he sea surface at a point) does not

NCE SPECTRUM

21.5 kn

7	.062	.056	.050	.044	.039	Directional Total
?		.02				.93
		.01				.82
						1.49
						1.33
						.69
						.18
?		.03				5.44 Total (ft^2)

ρ_c 0.77

repeat itself exactly from one wave to the next because the waves are a superposition of sinusoids with many different frequencies and directions of travel. Every wave record of finite length as a function of time, however, can be decomposed into harmonics. The zeroth harmonic is the mean elevation of the sea and is assumed to be zero for the analysis since the contributions from much longer periods such as the tides are constants during the time of observation. The first harmonic, is a least squares fit of a sinusoid with a period equal to the wave record with its peak positioned such that its amplitude is maximized. The first

TABLE B2

BAND NUMBER, BAND WIDTH, CENTRAL FREQUENCY (AS A FRACTION AND A DECIMAL), PERIOD, AND BANDWIDTH BOUNDS (After Pierson, 1982)

Band Number	Band Width x 180	Central Frequency	Central Frequency	Period	Lower Bound x 180	Upper Bound x 180
1	24	55.5/180	$0.3083\overline{3}$	3.24	43.5	67.5
2	12	37.5/180	$0.2083\overline{3}$	4.8	31.5	43.5
3	6	28.5/180	$0.1583\overline{3}$	6.32	25.5	31.5
4	3	24.0/180	$0.1333\overline{3}$	7.5	22.5	25.5
5	3	21.0/180	$0.1166\overline{6}$	8.57	19.5	22.5
6	2	18.5/180	$0.1027\overline{7}$	9.73	17.5	19.5
7	2	16.5/180	$0.0916\overline{6}$	10.91	15.5	17.5
8	2	14.5/180	$0.0805\overline{5}$	12.4	13.5	15.5
9	1	13.0/180	$0.0722\overline{2}$	13.85	12.5	13.5
10	1	12.0/180	$0.066\overline{6}$	15.0	11.5	12.5
11	1	11.0/180	$0.0611\overline{1}$	16.4	10.5	11.5
12	1	10.0/180	$0.055\overline{5}$	18.0	9.5	10.5
13	1	9.0/180	$0.050\overline{0}$	20.0	8.5	9.5
14	1	8.0/180	$0.044\overline{4}$	22.5	7.5	8.5
15	1	7.0/180	$0.038\overline{8}$	25.7	6.5	7.5

harmonic has one maximum and minimum for the entire wave record. The second harmonic has a period of one-half the wave record with its two peaks positioned such that it too has maximum amplitude. Each subsequent harmonic can be thought of as a least squares fit of a sinusoid with the number of peaks and valleys (or the period) increasing (decreasing) corresponding to the harmonic number. By adding each new harmonic to the preceding harmonics, the harmonics or the 'Fourier Series' begin to resemble the wave record. If the number of observations on the wave record is N, then N/2 harmonics will completely describe the wave record.

The average energy in the wave motion per unit area is described by:

$$E = \tfrac{1}{2} \rho g \, a^2 \tag{B1}$$

where ρ is the density of the ocean water, g is the acceleration of gravity, and a is the wave amplitude. Half of the energy is kinetic, and the other half is potential.

Recalling that each wave record can be decomposed into a number of harmonics, then if the amplitude of each harmonic is squared, multiplied by ($\tfrac{1}{2} \rho g$), and plotted on a graph as the ordinate using the associated frequency or period of the harmonic as the abscissa, the resulting graph is a 'wave energy spectrum.' Initially it was customary to present the spectrum in this manner (World Meteorological Organization, 1976), but since the magnitude of the right-hand side of Eq. B1 is dominated by (a^2) the multiplication of (ρg) is now omitted. This is the format of the data generated in the SOWM hindcasts. Each cell in Table B1 can be summed to yield the quantity ($1/2a^2$). The omission of (ρg) transforms the 'wave energy spectrum' into an 'energy variance spectrum' or more appropriately 'variance spectrum,' since the sum of each cell in Table B1 will equal the variance of the spectrum of the wave record it is representing. Likewise, the area under a variance spectrum curve as derived from the frequency spectrum totals in Table B1 will equal the variance of the spectrum represented.

WAVE HEIGHT

In Table B1 each quantity within the cells of the table has units of ft^2, and cells without any values contain component variances less than 0.01 ft^2. Such small values were considered insignificant, and were not retained in the output generated from the SOWM hindcast. The total variance of each spectrum can be converted to a spectral wave height parameter (H_{m_0}) which closely corresponds to the significant wave height ($\overline{H}_{1/3}$). The significant wave height on a wave record is defined as the average height of the highest one-third of the wave heights. The quantity ($\overline{H}_{1/3}$) has been shown to roughly approximate the characteristic wave height observed visually (Cartwright, 1964; Nordenstrom, 1969). The spectral wave height parameter (H_{m_0}) from Rayleigh statistics is defined as:

$$H_{m_0} = 4 \, (m_0)^{\frac{1}{2}} \tag{B2}$$

where m_0 is the sum of the component variances of all cells of Table B1. The quantity (m_0) is commonly referred to as the moment of order zero. The correspondence between H_{m_0} and $\overline{H}_{1/3}$ is strictly valid for a spectrum with most of its energy or variance concentrated over a narrow range of frequencies, but the approximation in the cases with a broader spectrum is sufficiently close for most practical applications (World Meteorological Organization, 1976).

WAVE PERIOD

The choice of the modal or peak wave period (T_p) is based upon the 'variance densities' of the point spectrum. 'Variance densities' with dimension of ft^2-sec are obtained by dividing the variances by the frequency bandwidth. In the SOWM the bandwidths vary in size from 0.00560 to 0.1333 Hz. After dividing by the bandwidth, the energies are standardized with respect to one another. T_p can then be obtained by choosing the central frequency, or corresponding period, associated with the peak variance density. In Table B1, T_p is associated with the central frequency of 0.117 Hz, which equates to a period of 8.5 seconds. The problem

HEIGHT

antity within the cells f ft^2, and cel?? without nent variances less than values were considered not retained in the e SOWM hindcast. The pectrum can be converted t parameter (H_{m_0}) which the significant wave ificant wave height on a s the average height of the wave heights. The een shown to roughly teristic wave height (Cartwright, 1964; spectral wave height Rayleigh statistics is

(B2)

he component variances . The quantity (m_0) is the moment of order e between H_{m_0} and $\bar{H}_{1/3}$ spectrum with most of e concentrated over a equencies, but the cases with a broader tly close for most (World Meteorological

ERIOD

dal or peak wave period variance densities' of iance densities' with obtained by dividing uency bandwidth. In s vary in size from fter dividing by the are standardized with T_p can then be obtained tral frequency, or ociated with the peak le B1, T_p is associated y of 0.117 Hz, which 5 seconds. The problem associated with an ill-defined modal period of a specific spectrum, as occurs when there is only a small difference between the variance densities of two or more frequency bands, is minimized due to the large number of spectra included in the summaries presented in this atlas.

WAVE SLOPE

The slope associated with very high waves is considered by many ship designers to be a major contribution to operational failures. The wave slope is often estimated using the ratio of the wave height (H) to the wave length (L). However, the relationship usually used to obtain the wave length:

$$L = 5.12T^2 \tag{B3}$$

where T is the wave period in seconds and L is the wave length in feet is valid only when the wave is a simple periodic sine wave. Pierson (1955) clearly states that Eq. B3 does not hold for the irregular sea surface. The assumptions under which Eq. B3 was derived are violated outside of the wave tank. An alternative method of estimating the wave slope is needed. Since the SOWM provides a frequency spectrum of wave energy this information is used directly in this atlas to calculate a wave slope parameter (α).

The wave slope parameter, α, is defined by:

$$\alpha = (m_4)^{\frac{1}{2}}/g \tag{B4}$$

where m_4 is the moment of order four (the fourth moment). The moments are defined by:

$$m_n = \sum_{i=1}^{\kappa} V_i \omega_i^{\,n} \tag{B5}$$

where ω is the circular frequency, n is the order of the moment, V_i is a component variance, and κ is the number of frequency bands. The parameter α is the root mean square of the absolute slope at any fixed point. Cummins and Bales (1980) derived the wave slope parameter α. It should be noted that α is more strongly influenced by the shorter, higher frequency components of the spectrum than by the

larger, longer, but not so steep waves near the modal frequency. Thus, a "rough sea" as measured by α, does not necessarily imply a "high sea." Information regarding the significance of its range of values can be calculated from the derivation of the root mean square wave slope of a regular wave. The resulting equation is (Gentile, 1982):

$$\alpha = \frac{\pi}{\sqrt{2}} \frac{H_w}{L_w} \tag{B6}$$

where H_w is the wave height (crest to trough) and L_w is the wave length. Information in Table B3 is based upon Eq. B6.

TABLE B3

APPROXIMATE VALUES OF WAVE LENGTH TO WAVE HEIGHT FOR ASSOCIATED VALUES OF THE WAVE SLOPE PARAMETER (α)

Wave Slope Parameter (α)	Ratio Wave Length (L) to Wave Height (H)	Angle of Wave Slope $\tan^{-1}$ (H/L)
0.01	222.0	0.3°
0.02	111.0	0.5°
0.03	74.0	0.8°
0.04	55.5	1.0°
0.05	44.4	1.3°
0.06	37.0	1.5°
0.08	27.8	2.1°
0.10	22.2	2.6°
0.11	20.2	2.8°
0.12	18.5	3.1°
0.13	17.1	3.3°
0.14	15.9	3.6°
0.15	14.8	3.9°

PRIMARY WAVE DIRECTIO
DIRECTIONALITY

The primary wave direction (PW directionality (c) are two parameter derived from the directional spectru opposed to the frequency spectrum tot definition of the PWD is taken direc FLENUMOCEANCEN's 1981 version operational SOWM computer program 1981). The PWD is determined by a process. First, the maximum varia the directional totals is identified. one of the twelve directional bands. following true-false tests are pe sequence.

$$V_m > \sqrt{2}\,[\sum_{i=1}^{12} V_i] \quad i \neq m$$

$$V_{m,m+1} > \sqrt{2}\,[\sum_{i=1}^{12} V_i] \quad i \neq m$$

$$V_{m,m+1,m-1} > \sqrt{2}\,[\sum_{i=1}^{12} V_i] \quad i \neq m$$

where i is one of the 12 directiona V_{m+1} is the higher of the directional variances.

If Eq. B7 is true, then the

[illegible]IMARY WAVE DIRECTION AND DIRECTIONALITY

[illegible] primary wave direction (PWD) and the [illegible]onality ($_c$) are two parameters which are [illegible] from the directional spectrum totals as [illegible] to the frequency spectrum totals. The [illegible]tion of the PWD is taken directly from the [illegible]CEANCEN's 1981 version of their [illegible]onal SOWM computer program (Lazanoff, [illegible]. The PWD is determined by a multi-step [illegible]. First, the maximum variance (V_m) in [illegible]ectional totals is identified, where m is [illegible] the twelve directional bands. Next, the [illegible] true-false tests are performed in [illegible].

$$[illegible] > \sqrt{2}\ [\sum_{i=1}^{12} V_i]\quad i \neq m \tag{B7}$$

$$[illegible]_{+1} > \sqrt{2}\ [\sum_{i=1}^{12} V_i]\quad i \neq m \tag{B8}$$

$$[illegible]_{,m+1,m-1} > \sqrt{2}\ [\sum_{i=1}^{12} V_i]\quad i \neq m \tag{B9}$$

[illegible] is one of the 12 directional bands, and [illegible] is the higher of the two adjacent [illegible]ional variances.

[illegible] Eq. B7 is true, then the I is the direction associated with V_m. If B7 is false, Eq. B8 is tested; and thusly for Eq. B9. For the first successful test of Eq. B8 or B9, the vectors defined by the directions and variances of the quantities on the left-hand side of the inequalities are summed and the resultant direction defined as the PWD. If Eq. B9 is false, then the PWD is not defined, and a confused sea state is assumed. The methodology used for defining the PWD is somewhat arbitrary, but the technique has proved quite useful operationally (Lazanoff, 1981).

The degree of directionality is defined by:

$$\rho_c = (\rho_x{}^2 + \rho_y{}^2)^{\frac{1}{2}} \tag{B10}$$

where

$$\rho_c = (1/m_o) \sum_{i=1}^{12} V_i \sin \Theta_i \tag{B11}$$

$$\rho_y = (1/m_o) \sum_{i=1}^{12} V_i \cos \Theta_i \tag{B12}$$

The angle Θ is the direction associated with the variances in the directional spectrum totals. The directionality has a value of one for an unidirectional sea state, and a value of zero when there is a completely symmetric distribution of variance around the compass. This parameter has the same properties as the 'constancy' parameter, often used in climatological wind summaries.

APPENDIX C

SOME APPLICATIONS OF CONTINGENCY TABLES

1. Question: What is the Climatological probability of having wave heights less than 20 ft at 41°N, 004°E in Autumn?

Sample Application: A war at sea exercise is planned for 10 through 19 November at 41°N, 004°E. In order to complete all phases of the exercise within the 10 day period available, at least 7 days (not necessarily consecutive) with significant wave heights less than 20 feet are needed. Based on climatology, will 10 days probably be enough time to complete all phases of the exercise?

Answer: Proceed to the November wave height and wind speed contingency table for the grid point nearest to 41°N, 004°E. From Table 1 or Fig. 1 (Mediterranean map) we find that this is the contingency table for sequence number 5. (For illustrative purposes the contingency table from the "Legends for Tables" is used in the following solution.) The climatological probability of having wave heights <20 ft can be found by adding the percent frequency of occurrences in the "T" or total column for wave heights <20 ft. The result is 2+3+9+14+20+17 = 65%. This means that on the average 65% of the time w^ves less than 20 ft will be encountered during November. Since 10 days have been allowed for the exercise on average 10 X .65 = 6.5 days will have significant wave heights less than 20 ft. Thus based on climatology, 10 days probably not be enough tir complete the exercise. How if the exercise period coul extended to 11 days, on av 7.2 days (.65 X 11) would less than 20 ft waves and exercise could probably completed.

2. Question: How can the tables be utiliz predict the efficiency o vessel, system, or operation a given area and time of year?

Answer: Operational enhancement environmental tuning may realized through the foll procedure:

(a) Identify the de acceptable joint frequency occurrence for the parameter interest, i.e., wave height wind direction, wave height wave slope, etc.

(b) Extract the joint pe frequency of occurrence for parameter(s) of interest fro appropriate contingency tabl the desired time interval (m season, or annual), for area(s) of interest.

(c) Derive probabilities efficiency by determining percent of the time that identified environm conditions fall within desired operable limits.

3. Question: How can the tables be use assess how the environment have been a contributing f in the failure or damage system, operation, or equip (Note: This does not pertai failures due to a spe episode, but rather to fai which result from cumul stresses over a signif portion of the s "lifespan").

limatology, 10 days will robably not be enough time to omplete the exercise. However, f the exercise period could be xtended to 11 days, on average .2 days (.65 X 11) would have ess than 20 ft waves and the kercise could probably be mpleted.

ow can the tables be utilized to redict the efficiency of a essel, system, or operation, for given area and time of the ear?

perational enhancement by nvironmental tuning may be alized through the following ocedure:
a) Identify the desired ceptable joint frequency of currence for the parameters of nterest, i.e., wave height and ind direction, wave height and ave slope, etc.
b) Extract the joint percent equency of occurrence for the rameter(s) of interest from the ppropriate contingency table for e desired time interval (month, ason, or annual), for the ea(s) of interest.
, Derive probabilities of ficiency by determining the rcent of the time that the ntified environmental ditions fall within the ired operable limits.

w can the tables be used to sess how the environment may ve been a contributing factor the failure or damage of a stem, operation, or equipment? ote: This does not pertain to ilures due to a specific ode, but rather to failures ich result from cumulative esses over a significant rtion of the ship's ifespan").

Answer: Inputs to assess environmental impact on a system of operation may be gathered by:
(a) Identify the area(s), time (month) of failure or damage.
(b) Identify the wind and wave conditions which if exceeded would probably cause damage or failure.
(c) Derive the percent of occurrence of conditions, exceeding those conditions identified in Step 2, for the corresponding area(s) and time (Silver and Bales, 1983).

4. Question: How can these tables assist in ship design?

Answer: For example, U. S. Navy ship designers follow four steps when applying the information contained in this atlas to design.
(a) Define the mission of the vessel, and determine the significant wave heights in which the mission must be performed at required levels of efficiency.

EXAMPLE

Mission	Maximum Allowable Ship Motion	Sig Wav
Operation of Aircraft	5^{o} roll	<13
Continuous Total Mission	10^{o} roll	13-
Limited Operation	15^{o} roll	20-
Survivability	N/A	>46

(b) Identify the area(s) of operation.
(c) Extract wave height percent of occurrences from the Wave Height and Modal Wave Period Contingency Table for the appropriate area(s). This can be done monthly and annually.
(d) To calculate ship responses derive the percentage of successful, limited, and unsuccessful mission operation by using the percent frequencies of occurrence of the significant wave height operating envelopes with the joint frequencies of occurrence of significant wave height and modal wave period (Bales, 1983; Comstock, Bales, and Gentile, 1982). If the percentages of success derived in Step (d) are unsatisfactory for operating specifications the designer must fine tune the vessel's hull configuration to meet the operating envelope.

5. Question: How c
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Answer: Ship
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EXAMPLE

Maximum Allowable Ship Motion	Significant Wave Height
5° roll	<13 ft (4m)
10° roll	13-20 ft (4-6m)
15° roll	20-30 ft (6-9m)
N/A	>46 ft (14m)

5. Question: How can these tables be utilized in planning a ship trial?

Answer: Ship trial planning can be enhanced through the use of this atlas by following a procedure similar to that used by the ship designer to identify areas of the ocean likely to provoke the desired ship motions at a given time of the year.

(a) The first step is to define the seaway (upper and lower wave height limits) best suited for specific tasks of the ship trial.

(b) Identify the general geographic area of the trial.

(c) Identify the times (months) which have acceptable probability (e.g., 50%, 75%, 80%, etc.) of occurrence of the desired wave heights. Probabilities of occurrence can be derived by extracting the wave height from the wave height contingency tables.

APPENDIX D

DURATION AND INTERVAL TABLES

In the seasonal tables, durations and intervals that are underway at the beginning of a season are treated as if they began on the first day of the season. The other alternative, going backwards in time into the previous season to search for the actual beginning time, was considered less appropriate for planning purposes. When a mobile platform (ship) arrives at a location at some arbitrary time, the duration of the current episode previous to the ship's arrival is not usually important. The ship is affected only by the number of hours the episode is likely to continue for the time the ship remains in that vicinity. It is not particularly important that the beginning of a season was used for the start-up of duration or interval frequencies, whereas, actual operations may be scheduled to begin at times other than the beginning of the season; episodes are likely to occur in a near-random manner through the course of specific seasons. In terminating durations and intervals, episodes that carried beyond the end of the season were counted until they actually ended or they continued for more than one season (90 days), whichever occurred first. This prevents episodes from becoming artificially short simply due to the ending of the season. For example, if a plan calls for a ship to be at a specific location near the end of the season and remain in that vicinity for several weeks into the next season, the planner only needs to check the table for the season in which he plans to arrive and not a subsequent table for some later season.

In the summary tables covering all seasons, durations and intervals that are underway at the beginning and end of the period of record are not counted. These summary tables represent the wind or wave environment at a fixed position over the 10-year hindcast period. By assuming a stable climate and using appropriate statistical procedures, these tables can be used to estimate conditions which would affect a fixed platform for the expected lifetime of the platform at a fixed position.

Missing data were not replaced wit estimated values. When missing data wer encountered, the ongoing and subsequent episode were excluded from the duration and interva frequencies. This tends to reduce the number c very long-duration events common to the summar tables covering all seasons. It has littl effect on the statistics for shorter duratic phenomena.

Definitions of column trailers in the duratic and interval tables (see 'Legends for Tables' are as follows:

MAX: The maximum duration (c interval) in hours, followed t the number of times an episode c that length occurred. Tl abbreviation "SEA" in tl seasonal tables represent episodes that lasted one seasc or longer.

TE: The number of events satisfyin the stated criteria. An even begins with the wind speed, wav height or slope increasing to th given threshold.

TI: The number of intervals. Thes are episodes not satisfying tl stated criteria. An interva begins with the wind speed, wav height or slope falling below tl given threshold.

T: The total number of hindcast that were included in (TE) c (TI).

T*: The total number of hindcast that met the stated criteri This is more than T if missir data made the duration c interval impossible to determine It can be used to determine tl probability of encountering tl conditions specified (l computing T*/TH).

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were not replaced with
When missing data were
going and subsequent episodes
the duration and interval
tends to reduce the number of
events common to the summary
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made the duration or
rval impossible to determine.
n be used to determine the
bability of encountering the
ditions specified (by
uting T*/TH).

TH: The total number of hindcasts examined.

If the number of the 'duration of events' or 'intervals between events' exceeds 999, the symbol 'K' is used to denote thousands, and the '$\geq$' symbol is used to denote greater than or equal to. For example, $\geq$1K implies greater than or equal to 1,000 durations or intervals. In order to correctly interpret the tabulations, specific examples of the various types of duration and interval tables are provided in the 'Legends for Tables.'

When answering questions using the duration and interval tables, it is important to distinguish between questions that require the use of the number of episodes and those that require the number of hindcasts. Answers for questions regarding the percentage of time at or above, or below, certain thresholds require the use of the number of hindcasts. On the other hand, questions concerned with the percentage of episodes at or above, or below, certain thresholds demand the use of episode frequencies, where a one-day episode and a 60-day episode will each count as one episode.

The following examples are provided to illustrate applications of the tables. The numbers in the examples are extracted from the sample tables in the legends. Regardless of the type of parameter used (wind speed, wave height or slope), the procedures are not altered.

APPLICATIONS OF DURATION AND INTERVAL TABLES

1. Question: Of all the events with winds of 34 knots or more during a particular season, what percentage had durations of longer than one day?

Sample Application: Winds have just increased to gale force (34 knots or more) at a ship's location. What is the climatological probability that the gale force winds will persist longer than one day?

Answer: The number of events (or episodes) $\geq$34 knots is 39 (from the TE column of the duration table in the 'Legends for Tables'). The number of events of winds $\geq$34 knots lasting more than one day is 1 + 3 + 1 + 1 = 6. The percentage of events with winds $\geq$34 knots lasting one day or more is thus 6 39 X 100% = 15.4%.

2. Question: What percentage of the time during a particular season can waves greater than or equal to 20 ft be expected to persist longer than 24 hours?

Sample Application: Carrier flight operations have been scheduled for a specified operating area during a particular season. Flight operations need to commence within 24 hours of arrival within the operating area. They cannot be conducted if the significant wave height is 20 ft or more. What is the climatological probability that the carrier will be unable to conduct flight operations in the operating area for more than 24 hours due to high seas?

Answer: This problem involves computations using hindcasts from the seasonal duration table rather than episodes from the duration table since we are answering a question regarding the percentage of time. The solution can be found by computing the joint percentage as follows: (percent of waves $\geq$20 ft times percent of $\geq$20 foot waves that persist longer than 24 hours). Note that the percent of $\geq$20 foot waves that lasted <24 hours plus the percent of $\geq$20 foot waves that lasted $\geq$24 hours is 100% so we can compute

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This procedure is

Duration	Hindcasts Per Event		Freq (Fro
6 hours	1	X	
12 hours	2	X	
18 hours	3	X	
24 hours	4	X	

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feet is (T*/TH
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NOTE: If an ans
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3. Question: Considering all
between events

whichever is easier and subtract from 100% if necessary. Percentages are used because of the difference between T and T* caused by missing data. Step 1. Compute the percent of ≥20 foot waves that lasted >24 hours. In this example it will be easier to find the percent for ≤24 hours then subtract from 100% to obtain the percent we require. This requires the calculation of the total number of hindcasts meeting this criterion.

This procedure is as follows:

Duration	Hindcasts Per Event		Frequency (From Table)		Hindcasts ≥20 ft Lasting ≤24 Hours
6 hours	1	X	7	=	7
12 hours	2	X	2	=	4
18 hours	3	X	8	=	24
24 hours	4	X	7	=	28
			TOTAL:		63

Thus, the percent of ≥20 foot waves that lasted ≤24 hours is (63 175) X 100% = 36.0%. The percent of ≥20 foot waves lasted >24 hours is 100% - 36.0% = 64.0%.
Step 2. The percent of waves ≥20 feet is (T*/TH) X 100% or (181 1236) X 100% = 14.6%.
Step 3. The answer is 64.0% X 14.6% = 9.4%

NOTE: If an answer is required for a period which spans two seasons an approximate procedure would be to calculate the answer for each season to get a range of expected duration or intervals.

3. Question: Considering all the intervals between events with significant wave heights greater than or equal to 9 feet during a specific season, what percentage persisted more than 24 hours?

Sample Application: A tug has just arrived at the location of a salvage operation. Seas are less than 9 ft. In order to successfully conduct the salvage operation, the significant wave height must remain less than 9 ft for at least 24 hours. What is the climatological probability that the operation can successfully be conducted?

Answer: This problem involves the use of the seasonal interval tables, since we want intervals between wave height ≥9 ft. The number of intervals between events of waves ≥9 ft is 72 (from the TI column of the interval table). The number of intervals between events (episodes) of wave height ≥9 ft lasting 24 hours or less is 12 + 13 + 5 + 8 = 38. The percentage of intervals between waves ≥9 ft lasting 24 hours or less is thus (38 72) X 100% = 52.8%. In other words, 52.8% of all the episodes with waves <9 ft persisted 24 hours or less, and the percentage of <9 ft wave episodes lasting longer than 24 hours is 100% - 52.8% = 47.2%. Thus, the climatological probability that the operation can successfully be conducted is 47.2%.

4. Question: What percentage of the time can significant wave heights less than 12 ft be expected to persist longer than two days?

Sample Application: A particular location is being considered as an ASW (anti-submarine warfare) exercise area. Significant wave heights

less than 12 ft are required for the exercises, which normally last at least two days. On an annual basis, what percentage of the time could exercises be successfully conducted at the location?

Answer: This problem requires the use of hindcast frequencies from the interval table which summarizes all seasons. We proceed following the steps outlined in Question 2. Step 1. Compute the percent of <12 ft waves that lasted >2 days. This requires estimation of the total number of hindcasts meeting this criterion. Estimation is necessary because beyond one day, the 0.25 day resolution of the hindcasts is lost in the summary process, so we must approximate the average number of hindcasts per interval. Since the 1 to 2 day interval includes episodes consisting of 1.25, 1.5, 1.75 and 2 days (that is 5, 6, 7, and 8 hindcasts), the average hindcasts per interval is

Interv
0.25 d
0.50 d
0.75 d
1 day
1-2 da

ıre required for
which normally
› days. On an
ıt percentage of
exercises be
ıducted at the

ɔires the use of
ıcies from the
which summarizes
We proceed
eps outlined in
p 1. Compute the
ft waves that
This requires
e total number of
g this criterion.
ecessary because
, the 0.25 day
he hindcasts is
ary process, so
ate the average
sts per interval.
2 day interval
s consisting of
and 2 days (that
8 hindcasts), the
s per interval is

6.5. In this example it will be easier and more accurate to find the percent for ≤ 2 days then subtract from 100 to obtain the percent we require. The procedure is as follows:

Interval	Hindcasts per Interval		Frequency (From Table)		Hindcasts Not ≥12 Ft Lasting ≤2 Days
0.25 day	1	X	53	=	53
0.50 day	2	X	34	=	68
0.75 day	3	X	25	=	75
1 day	4	X	15	=	60
1-2 days	6.5	X	52	=	338
			TOTAL:		594

Thus, the percent of <12 foot waves that lasted <2 days is (594 -9056) X 100% = 6.6%. The percent of <12 foot waves that lasted >2 days is 100% - 6.6% = 93.4%.

Step 2. The percent of waves <12 ft is (T*/TH) X 100% or (10761-13606) X 100% = 79.1%.

Step 3. The answer is 93.4% X 79.1% = 73.9%.

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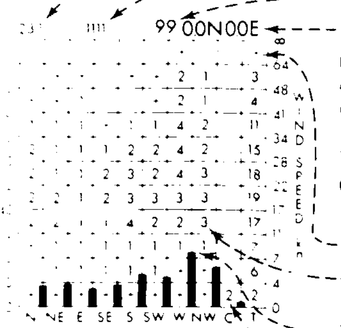
LEGENDS FOR TABLES

ND DIRECTION AND SPEED

Scalar mean speed (kn).
Number of hindcasts.
Sequence number.
LATITUDE AND LONGITUDE



Direction frequency (left scale): Bars are percentages for each wind direction. Speed frequency (right scale): Numbers are percentages of wind speed by direction.

C = Calm wind. T = Total.
+ Means >0 but <0.5%.

<0.5% Of the winds were ≥64 kn.

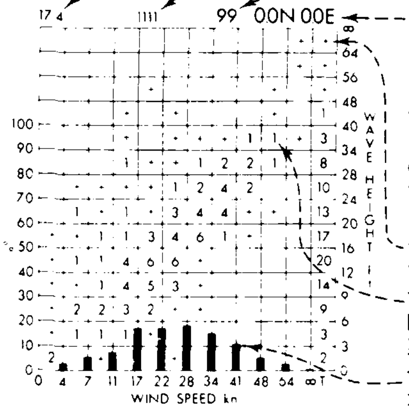
3% Of the winds were from the NW with speeds ≥11 kn. and <17 kn.

22% Of the winds were from the west.

2% Of the winds were calm.

WAVE HEIGHT AND WIND SPEED

Mean wave height (ft).
Number of hindcasts.
Sequence number.
LATITUDE AND LONGITUDE



Wind speed frequency (left scale): Bars are percentages for each wind speed category. Wave height frequency (right scale): Numbers are percentages of wave height for various wind speeds. T = Total.
+ Means >0 but <0.5%.

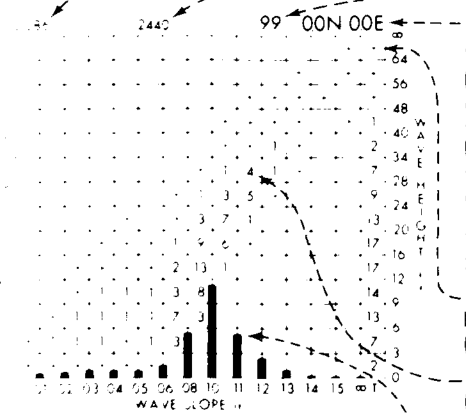
<0.5% Of the wave heights were ≥64 ft. (19.5m).

1% Of the winds were ≥48 kn. but <64 kn. with wave heights ≥34 ft. (10.4m) but <40 ft. (12.2m).

11% Of the wind speeds were ≥34 kn. but <41 kn.

AVE HEIGHT AND WAVE SLOPE α

Mean wave slope α
Number of hindcasts.
Sequence number
Latitude and longitude



Wave slope α frequency (left scale). Bars are percentages for each wave slope category. Wave height frequency (right scale). Numbers are percentages of wave height vs wave slope α.
T = Total + Means >0 but <0.5%

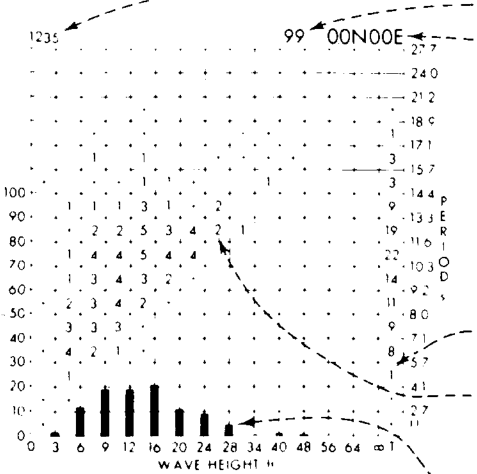
<0.5% Of the wave heights were ≥64 ft (19.5m)

4% Of the wave slopes (α) were ≥11 but <12 with wave heights ≥28 ft (8.5m) but <34 ft (10.4m)

17% Of the wave slopes (α) were ≥10 but <11

WAVE HEIGHT AND MODAL WAVE PERIOD

Number of hindcasts
Sequence number
Latitude and longitude



Wave height frequency (left scale). Bars are percentages for each wave height category. Period frequency (right scale). Numbers are percentages of wave height vs period.
T = Total U = Undefined
+ Means >0 but <0.5%

1% Of the wave periods were ≥4.1 s but <5.7 s

2% Of the wave heights were ≥24 ft (7.3m) but <28 ft (8.5m) with periods ≥11.6 s but <13.3 s

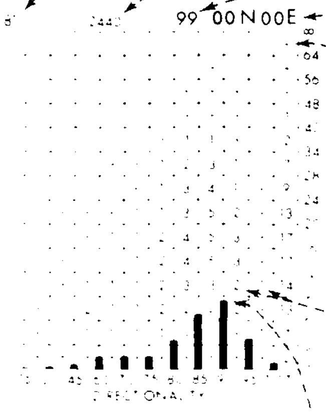
4% Of the wave heights were ≥24 ft (7.3m) but <28 ft (8.5m)

feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64
meters 0 .9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

1 of 5

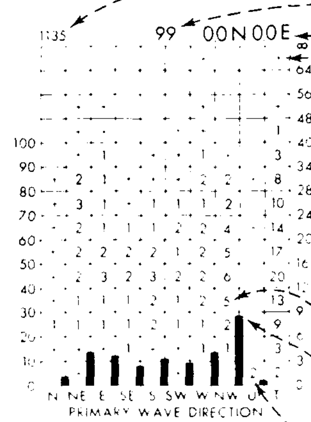
LEGENDS FOR TABLES

WAVE HEIGHT AND DIRECTIONALITY



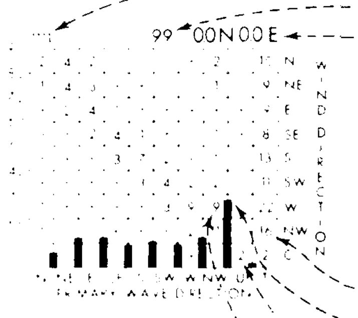
- Mean directionality
- Number of hindcasts
- Sequence number
- 99 00N 00E — Latitude and longitude
- Directionality frequency (left scale): Bars are percentages for each directionality category. Wave height frequency (right scale): Numbers are percentages of directionality values vs wave height. T = Total. + Means >0 but <0.5%.
- <0.5% Of the wave heights were ≥64 ft (19.5m)
- 1% Of the directionality values were ≥95 but ≤100 with wave heights ≥9 ft (2.7m) but <12 ft (3.7m) and 2% of the directionality values were ≥90 but <95
- 28% Of the directionality values were ≥85 but <90

WAVE HEIGHT AND PRIMARY WAVE DIRECTION



- Number of hindcasts
- Sequence number
- 99 00N 00E — Latitude and longitude
- Wave direction frequency (left scale): Bars are percentages for each primary wave direction. Wave height frequency (right scale): Numbers are percentages of wave height vs primary wave direction. T = Total. U = Undefined. + Means >0 but <0.5%.
- <0.5% Of the wave heights were ≥64 ft (19.5m)
- 5% Of the primary wave directions were NW with wave heights ≥9 ft (2.7m) but <12 ft (3.7m)
- 28% Of the primary wave directions were NW
- 2% Of the primary wave directions were undefined with wave heights ≥0 ft (0m) but <3 ft (0.9m)

PRIMARY WAVE DIRECTION AND WIND DIRECTION



- Number of hindcasts
- Sequence number
- 99 00N 00E — Latitude and longitude
- Wave direction frequency (left scale): Bars are percentages for each primary wave direction. Wind direction frequency (right scale): Numbers are percentages wind direction vs primary wave direction. U = Undefined. C = Calm wind. T = Total. + Means >0 but <0.5%.
- 16% Of the winds were NW
- 27% Of the primary wave directions were NW
- 2% Of the primary wave directions were undefined with calm winds
- 9% Of the primary wave directions were NW with W winds

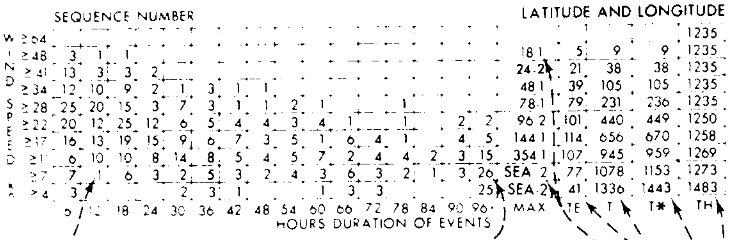
feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64

meters 0 0.9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

2 of 5

LEGENDS FOR TABLES

WIND SPEED DURATIONS - SEASONAL



1 Event with wind speeds ≥7 kn. persisted 12 hours; 26 events persisted ≥96 hours.

The longest event with wind speeds ≥7 kn. persisted for 1 season or more and it occurred 2 times.

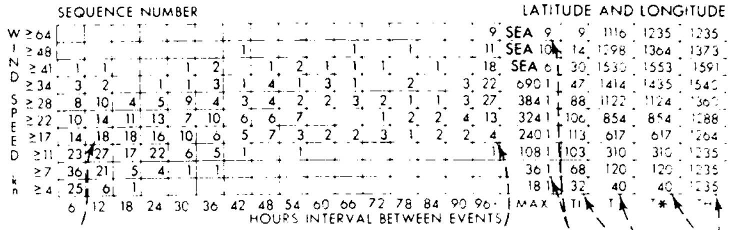
The longest event with wind speeds ≥48 kn. persisted 18 hours and it occurred 1 time

41 Events had wind speeds ≥4 kn. which comprised a total of 1,336 hindcasts

1,483 Hindcasts were examined, and 1,443 had wind speeds ≥4 kn

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season.

WIND SPEED INTERVALS - SEASONAL



There were 18 12-hour intervals between events of wind speeds ≥17 kn.; 4 intervals persisted 96 hours or more

The longest interval between events of wind speeds ≥7 kn was 36 hours and it occurred 1 time.

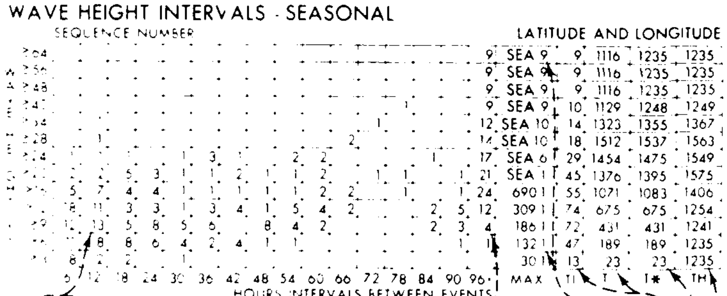
The longest interval between events of wind speeds ≥64 kn. was 1 season or more and it occurred 9 times.

There were 32 intervals between events of wind speeds ≥4 kn which comprised a total of 40 hindcasts.

1,235 Hindcasts were examined, and 40 had wind speeds <4 kn

Intervals for a particular season extend from the time the event ends (or the first day of the season the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season

WAVE HEIGHT INTERVALS - SEASONAL



There were 13 12-hour intervals between events of wave heights ≥9 ft (2.7m), 4 intervals persisted 96 hours or more

The longest interval between events of wave heights ≥6 ft (1.8m) was 132 hours and it occurred 1 time

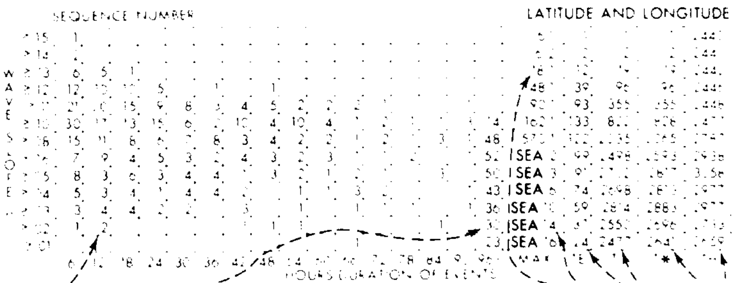
The longest interval between events of wave heights ≥64 ft. (19.5m) was 1 season or more and it occurred 9 times.

There were 13 intervals between events of wave heights ≥3 ft (0.9m) which comprised a total of 23 hindcasts

1,235 Hindcasts were examined, and 23 had wave heights <3 ft (0.9m)

Intervals for a particular season extend from the time the event ends (or the first day of the season if the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season

WAVE SLOPE α DURATIONS - SEASONAL



2 Events with α ≥0.02 persisted 12 hours, 30 events persisted ≥96 hours

The longest event with α ≥0.13 persisted 18 hours and it occurred 1 time

The longest event with α ≥0.02 persisted for 1 season or more and it occurred 14 times

24 Events had α ≥0.01 which comprised a total of 2,477 hindcasts

2,659 Hindcasts were examined, and 2,641 had α ≥0.01

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress, and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season

ABBREVIATIONS (See text for details)

MAX Maximum duration or interval, followed by the number of occurrences
TE or TI Total number of events or intervals
T Total number of hindcasts included in TE or TI
T* Total number of hindcasts that met the stated criteria
TH Total number of hindcasts examined

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LEGENDS FOR TABLES

SPEED INTERVALS · SEASONAL

	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96·	MAX	TE	T	T*	TH
[illegible]																9	SEA 9	9	1116	1235	1235
[illegible]							1				1		1			11	SEA 10	14	1298	1364	1373
[illegible]					1	2		1	2	1	1	1		1		18	SEA 6	30	1530	1553	1591
[illegible]				1	1	3	1	4	1	3	1		2		3	22	690 1	47	1414	1435	1540
[illegible]		[illegible]	4	5	9	4	3	4	2	2	3	2	1	1	3	27	384 1	88	1122	1124	1360
[illegible]	[illegible]	4	11	13	7	10	6	6	7			1	2	2	4	13	324 1	106	854	854	1288
[illegible]	[illegible]	[illegible]	8	16	10	6	5	7	3	2	2	3	1	2	2	4	240 1	113	617	617	1264
[illegible]	[illegible]	[illegible]	[illegible]	22	6	5	1		1							1	108 1	103	310	310	1235
[illegible]			5	4	1	1											36 1	68	120	120	1235
[illegible]																	18 1	32	40	40	1235

HOURS INTERVAL BETWEEN EVENTS

LATITUDE AND LONGITUDE

There were 18 12-hour intervals between events of wind speeds ≥17 kn, 4 intervals persisted 96 hours or more.

The longest interval between events of wind speeds ≥7 kn was 36 hours and it occurred 1 time.

The longest interval between events of wind speeds ≥64 kn. was 1 season or more and it occurred 9 times.

There were 32 intervals between events of wind speeds ≥4 kn. which comprised a total of 40 hindcasts.

1,6.. Hindcasts were examined, and 40 had wind speeds <4 kn.

Intervals for a particular season extend from the time the event ends (or the first day of the season the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season.

WAVE HEIGHT DURATIONS · SEASONAL

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE HEIGHT	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96·	MAX	TE	T	T*	TH
≥64																					1235
≥56																					1235
≥48																					1235
≥40	1																6 1		1	1	1235
≥34	2		2	1													24 1	5	12	12	1235
≥28	3	2	1	1		2											36 2	9	26	26	1235
≥24	3	7	2	4	1	2			2								54 2	21	74	74	1235
≥20	7	2	8	7	3	1	1	2	2	2			1			1	102 1	37	175	181	1236
≥16	3	8	2	6	2	5	3	2	4	2	3	3	2			2	120 2	47	317	327	1238
≥12	9	9	8	6	2	3	4	2	2	6	4		3	2	2	10	174 2	72	589	601	1257
≥9	4	9	7	5	5	3	4	1		1	7	6		2	1	18	426 1	73	874	881	1312
≥6	4	4	2	1	2	5	4	2		1	2	1	1	2	1	22	SEA 1	54	1264	1320	1509
≥3	1		3	1			1									16	SEA 8	22	1524	1626	1649

HOURS DURATION OF EVENTS

4 Events with wave heights ≥6 ft. (1.8m) persisted 12 hours; 22 events persisted ≥96 hours.

The longest event with wave heights ≥3 ft. (0.9m) persisted 1 season or more and it occurred 8 times.

The longest event with wave heights ≥40 ft. (12.2m) persisted for 6 hours and it occurred 1 time.

22 Events had wave heights ≥3 ft. (0.9m) which comprised a total of 1,524 hindcasts.

1,649 Hindcasts were examined, and 1,626 had wave heights ≥3 ft (0.9m)

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season.

WAVE SLOPE α DURATIONS · SEASONAL

LATITUDE AND LONGITUDE

	96·	MAX	TE	T	T*	TH
[illegible]		6 [illegible]	1	[illegible]	[illegible]	[illegible]
[illegible]		6 2	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]		18 1	12	19	19	[illegible]
[illegible]		48	39	96	96	[illegible]
[illegible]		[illegible] 1	93	355	[illegible]	[illegible]
[illegible]	14	162 [illegible]	133	[illegible]	[illegible]	[illegible]
[illegible]	46	570 1	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	52	SEA 2	99	2498	[illegible]	[illegible]
[illegible]	[illegible]	SEA 3	91	[illegible]	[illegible]	[illegible]
[illegible]	43	SEA 6	74	2698	2813	[illegible]
[illegible]	[illegible]	SEA 10	59	2874	2883	[illegible]
[illegible]	[illegible]	SEA 14	37	[illegible]	2696	[illegible]
[illegible]	23	SEA 16	24	2477	2641	[illegible]

The ... events with α ≥0.02 persisted 12 hours, 30 events persisted ... hours

The longest event with α ≥0.13 persisted 18 hours and it occurred ...

The longest event with α ≥0.02 persisted for 1 season or more and it occurred 14 times

.. events had α ≥0.01 which comprised a total of 2,477 hindcasts

2,4.. Hindcasts were examined, and 2,641 had α ≥0.01

Durations for a particular season extend from the time the event begins (or the first day of the season if already in progress), and terminate when the event ends. Events become undefined if missing data is encountered. Durations lasting a season or more are categorized together. Durations may persist into the next season

WAVE SLOPE α INTERVALS · SEASONAL

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE SLOPE α	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96·	MAX	TI	T	T*	TH
≥.15																19	SEA 18	19	2319	2557	2558
≥.14																20	SEA 18	20	2423	2661	2663
≥.13			1	1								1				25	SEA 14	28	2657	2895	2912
≥.12	1	3	2	1	4			1		1		1	1	1		38	SEA 9	54	2708	2922	3012
≥.11	12	8	3	6	5	5	1	4	2	1	2	5		3	4	44	SEA 2	105	2283	2393	2740
≥.10	[illegible]	7	15	11	7	4	8		6	3	5	4	5	5	1	[illegible]	474 1	143	1755	1825	2616
≥.08	23	18	10	13	7	10	5	6	4	2	3	1	2	4	1	9	348 1	118	762	778	2496
≥.06	21	18	18	8	4	3	2		2	4		1	2	1		2	150 1	86	346	355	2450
≥.05	25	19	12	4	4	2	2	2	3	2	2						66 2	77	246	246	2445
≥.04	20	18	7	1	6	2	1	1	2		1						66 1	59	167	167	2443
≥.03	20	8	5	4	3	1		1									48 1	42	96	96	2442
≥.02	10	7	1		1		1										42 1	20	39	39	2442
≥.01	4	1				1											36 1	6	12	12	2440

HOURS INTERVALS BETWEEN EVENTS

There were 18 12-hour intervals between events of wave slopes ≥0.06, 2 intervals persisted 96 hours or more.

The longest interval between events of wave slopes ≥0.10 was 474 hours and it occurred 1 time

The longest interval between events of wave slopes ≥0.15 was 1 season or more and it occurred 18 times

There were 6 intervals between events of wave slopes ≥0.01 which comprised a total of 12 hindcasts

2,440 Hindcasts were examined, and 12 had wave slopes <0.01

Intervals for a particular season extend from the time the event ends (or the first day of the season if the event is not in progress), and terminate when the event begins. Intervals become undefined if missing data is encountered. Intervals lasting a season or more are categorized together. Intervals may persist into the next season

0.3.. 0.1.. 0.9..

... intervals

... number of occurrences

... criteria

feet 0 3 6 9 12 16 20 24 28 34 40 48 56 64

meters 0 0.9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

3 of 5

LEGENDS FOR TABLES

WIND SPEED DURATIONS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13606
≥48	10	5	1	1	1												1.25 1	18	32	32	13606
≥41	46	15	6	1	6												1.75 2	74	131	131	13606
≥34	62	45	34	15	5	2											3.00 1	173	433	433	13606
≥28	123	94	64	29	59	13	3										3.50 1	385	1136	1141	13606
≥22	137	121	94	77	133	31	12	6	6								8.25 1	617	2527	2536	13606
≥17	158	144	100	99	214	75	37	16	17	2							11.25 1	862	4590	4605	13606
≥11	123	107	73	86	251	148	74	53	63	8	2						22.75 1	988	8418	8472	13606
≥7	97	45	38	51	129	126	83	50	135	39	3						28.25 1	796	11074	11219	13606
≥4	30	17	19	14	57	49	41	26	93	68	26	1				1	361.00 1	442	12384	12640	13606

DAYS DURATION OF EVENTS

17 Events with wind speeds ≥4 kn. persisted 0.5 day; 57 events persisted >1 day but ≤2 days.

The longest event with wind speeds ≥41 kn. persisted 1.75 days and it occurred 2 times

The longest event with wind speeds ≥34 kn. persisted 3 days and it occurred 1 time

442 Events had wind speeds ≥4 kn. which comprised a total of 12,384 hindcasts

13,606 Hindcasts were examined, and 12,640 had wind speeds ≥4 kn

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered

WIND SPEED INTERVALS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WIND SPEED kn	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TI	T	T*	TH
≥64																				13606	13606
≥48		1			4	1			1	1				1	2	2	418.00 1	13	5944	13574	13606
≥41	5	1		1	10	4	4	1	12	11	5	6	3		5		324.00 1	68	8829	13475	13606
≥34	9	7	5	6	22	15	19	4	30	27	9	7	2	1	4		208.50 1	167	9580	13173	13606
≥28	33	34	20	26	61	43	34	25	46	38	7	7	2	3	1		181.75 1	380	10399	12465	13606
≥22	68	63	38	55	132	79	44	27	55	32	9	4	5	2			115.75 1	613	10594	11070	13606
≥17	113	98	103	75	197	96	42	24	67	36	6	2					50.25 1	859	8875	9001	13606
≥11	210	180	150	102	196	62	38	24	20	6							16.25 1	988	5108	5134	13606
≥7	316	182	104	62	90	25	12	3	4								8.75 2	798	2376	2387	13606
≥4	255	106	30	15	35	8		1	1								6.25 1	451	963	966	13606

DAYS INTERVAL BETWEEN EVENTS

1 Interval between events of wind speeds ≥48 kn. persisted 0.5 day; 4 intervals persisted >1 day but ≤2 days.

The longest interval between events of wind speeds ≥4 kn. was 6.25 days and it occurred 1 time.

The longest interval between events of wind speeds ≥7 kn. was 8.75 days and it occurred 2 times.

There were 451 intervals between events of wind speeds ≥4 kn which comprised a total of 963 hindcasts.

13,606 Hindcasts were examined, and 966 had wind speeds <4 kn.

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered.

WAVE HEIGHT INTERVALS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE HEIGHT ft	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TI	T	T*	TH
≥64																				13606	13606
≥56																				13606	13606
≥48																				13606	13606
≥40					1										1		308.25 1	2	1239	13596	13606
≥34		1			2				3	1				1	1	1	370.25 1	9	2793	13573	13606
≥28		2		4	3	1	1		5	2	1	3	2		3	2	401.75 1	30	8571	13509	13606
≥24	3	4	5	1	5	7	3	2	13	12	4	11	1		5		338.00 1	76	9465	13334	13606
≥20	7	8	7	2	16	14	10	6	18	20	11	9	1	3	5		232.25 1	134	9223	12937	13606
≥16	18	17	16	6	32	26	13	14	33	31	11	4		2	2		205.75 1	226	9023	12204	13606
≥12	53	34	25	15	52	50	22	23	40	29	7	7	3	2	1		180.75 1	363	9056	10761	13606
≥9	57	45	32	36	93	49	28	16	34	24	8	7	3	2			128.50 1	434	8187	8990	13606
≥6	72	56	39	46	92	47	21	17	40	35	6	4					50.50 1	475	6395	6612	13606
≥3	73	67	35	31	85	35	24	17	26	8							18.25 2	401	3133	3208	13606

DAYS INTERVAL BETWEEN EVENTS

1 Interval between events of wave heights ≥34 ft. (10.4m) persisted 0.5 day, 2 intervals persisted >1 day but ≤2 days.

The longest interval between events of wave heights ≥3 ft (0.9m) was 18.25 days and it occurred 2 times

The longest interval between events of wave heights ≥40 ft. was 308.25 days and it occurred 1 time.

There were 401 intervals between events of wave heights ≥3 ft (0.9m) which comprised a total of 3,133 hindcasts

13,606 Hindcasts were examined, and 3,208 had wave heights <3 ft (0.9m)

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered

WAVE SLOPE α DURATIONS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE SLOPE α	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥.15	2	3															.50 3	5	8	8	29016
≥.14	12	5	3														.75 3	20	31	31	29016
≥.13	25	15	15	5	4												1.50 2	64	142	145	29016
≥.12	48	47	32	21	29	2	1										3.25 1	180	525	531	29016
≥.11	120	76	47	46	108	27	3	3									4.25 3	430	1633	1648	29016
≥.10	210	139	104	81	183	99	31	15	16								9.50 1	878	4415	4450	29016
≥.08	216	128	104	105	265	206	116	69	138	40	4						23.75 1	1411	14261	14466	29016
≥.06	124	104	76	75	241	155	129	99	197	88	18	5					35.50 1	1311	20361	20904	29016
≥.05	135	81	70	55	200	138	110	94	192	100	24	12					43.00 1	1211	21835	22909	29016
≥.04	120	75	60	51	88	115	97	66	171	106	36	19					58.50 1	1111	22954	24429	29016
≥.03	94	58	45	44	119	82	82	53	147	95	45	28	3				67.75 1	895	23326	25663	29016
≥.02	69	42	29	16	64	46	51	32	106	68	44	34	9	1			90.75 1	613	22003	26905	29016
≥.01	32	15	11	3	19	10	15	10	34	40	13	45	17	1	1	1	361.75 1	267	20760	28054	29016

DAYS DURATION OF EVENTS

32 Events with α ≥0.01 persisted .25 day, 19 events persisted >1 day but ≤2 days.

The longest event with α ≥0.12 persisted 3.25 days and it occurred 1 time

The longest event with α ≥0.13 persisted 1.50 days and it occurred 2 times

267 Events had α ≥0.01 which comprised a total of 20,760 hindcasts.

29,016 Hindcasts were examined, and 28,054 had α ≥0.01

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered

ABBREVIATIONS (See text for details)

MAX Maximum duration or interval, followed by the number of occurrences

TE or TI Total number of events or intervals

T Total number of hindcasts included in TE or TI

T* Total number of hindcasts that met the stated criteria

TH Total number of hindcasts examined

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LEGENDS FOR TABLES

D INTERVALS · ENTIRE DATA SET

LATITUDE AND LONGITUDE

Intervals (days interval between events; left part cut off)	MAX	TI	T	T*	TH
				13606	13606
4 [illegible] 1 1 1 2 2	418.00 1	13	5944	13574	13606
4 4 1 12 11 5 6 3 5	324.00 1	68	8829	13475	13606
[illegible] 19 4 30 27 9 7 2 1 4	208.50 1	167	9580	13173	13606
[illegible] 45 34 25 46 38 7 7 2 3 1	181.75 1	380	10399	12465	13606
[illegible] 19 44 21 55 32 9 4 5 2	115.75 1	613	10594	11070	13606
[illegible] 95 42 24 67 36 6 2	50.25 1	859	8875	9001	13606
[illegible] 52 38 24 20 6	16.25 1	988	5108	5134	13606
[illegible] 25 2 3 4	8.75 2	798	2376	2387	13606
[illegible] 8 1 1	6.25 1	451	963	966	13606

DAYS INTERVAL BETWEEN EVENTS: ... 3 4 5 10 20 30 60 90 180 360 ∞

[illegible] between events of wind speeds ≥48 kn. persisted 0.5 [illegible] intervals persisted >1 day but ≤2 days.

[illegible] interval between events of wind speeds ≥4 kn was [illegible] and it occurred 1 time

[illegible] interval between events of wind speeds ≥7 kn. was [illegible] and it occurred 2 times

[illegible] 451 intervals between events of wind speeds [illegible] which comprised a total of 963 hindcasts

[illegible] hindcasts were examined, and 966 had wind speeds <4 kn

[illegible] extend from the time the event ends and terminate when [illegible] begins. Intervals become undefined if missing data is [illegible]red.

WAVE HEIGHT DURATIONS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE HEIGHT (ft)	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TE	T	T*	TH
≥64																					13606
≥56																					13606
≥48																					13606
≥40	1	1	1	1													1.00 1	4	10	10	13606
≥34	5		3	2	2												1.50 1	12	33	33	13606
≥28	15	9	1	4	7												2.00 2	36	97	97	13606
≥24	15	21	19	10	12	5											2.50 1	82	272	272	13606
≥20	23	19	20	19	36	15	5	2									4.50 1	139	663	669	13606
≥16	31	35	19	24	70	35	7	6	4								10.00 1	231	1392	1402	13606
≥12	62	46	44	26	71	43	29	22	20	4							15.75 1	367	2833	2845	13606
≥9	46	40	38	33	103	65	30	19	53	10	1						20.50 1	438	4603	4616	13606
≥6	64	40	36	34	106	55	26	23	53	29	5	6					34.50 1	477	6932	6994	13606
≥3	62	33	31	12	68	38	25	29	46	29	9	5	2	3		1	361.00 1	393	10094	10398	13606

DAYS DURATION OF EVENTS

33 Events with wave heights ≥3 ft. (0.9m) persisted 0.5 day; 68 events persisted >1 day but ≤2 days.

The longest event with wave heights ≥28 ft. (8.5m) persisted 2 days and occurred 2 times.

The longest event with wave heights ≥24 ft. (7.3m) persisted 2.5 days and occurred 1 time.

393 Events had wave heights ≥3 ft. (0.9m) which comprised a total of 10,094 hindcasts.

13,606 Hindcasts were examined, and 10,398 had wave heights ≥3 ft. (0.9m)

Durations extend from the time the event begins and terminate when the event ends. Events become undefined if missing data is encountered.

[illegible]E α DURATIONS · ENTIRE DATA SET

LATITUDE AND LONGITUDE

Durations (days duration of events; left part cut off)	MAX	TE	T	T*	TH
	.50 3	5	8	8	29016
	.75 3	20	31	31	29016
5 4	1.50 2	64	142	145	29016
[illegible] 29 2 1	3.25 1	180	525	531	29016
[illegible] 46 106 27 3 3	4.25 3	430	1633	1648	29016
[illegible] 193 99 41 15 16	9.50 1	878	4415	4450	29016
[illegible] 265 206 116 69 138 40 4	23.75 1	1411	14261	14466	29016
[illegible] 241 155 129 99 197 88 18 5	35.50 1	1311	20361	20904	29016
[illegible] 38 [illegible] 94 192 100 24 12	43.00 1	1211	21835	22909	29016
[illegible] 88 5 97 66 171 106 36 19	58.50 1	1111	22954	24429	29016
[illegible] 44 119 82 82 53 147 95 45 28 3	67.75 1	895	23326	25663	29016
[illegible] 18 64 40 51 32 106 68 44 34 9 1	90.75 1	613	22003	26905	29016
[illegible] 19 [illegible] 15 10 34 40 13 45 17 1 1 1	361.75 1	267	20760	28054	29016

DAYS DURATION OF EVENTS: ... 4 5 10 20 30 60 90 180 360 ∞

[illegible] with α ≥0.01 persisted .25 day, 19 events persisted >1 [illegible] ≤2 days

[illegible] event with α ≥0.12 persisted 3.25 days and it [illegible] 1 time

[illegible] event with α ≥0.13 persisted 1.50 days and it occurred [illegible]

[illegible] had α ≥0.01 which comprised a total of 20,760 [illegible]

[illegible] Hindcasts were examined, and 28,054 had α ≥0.01

[illegible] extend from the time the event begins and terminate [illegible] the event ends. Events become undefined if missing data is [illegible]tered.

WAVE SLOPE α INTERVALS · ENTIRE DATA SET

SEQUENCE NUMBER — LATITUDE AND LONGITUDE

WAVE SLOPE α	.25	.5	.75	1	2	3	4	5	10	20	30	60	90	180	360	∞	MAX	TI	T	T*	TH
≥.15							1			1							16.25 1	2	79	29008	29016
≥.14				1			1			3	1	3					44.75 1	9	754	28985	29016
≥.13	2	2	3		1	5	1	1	3	10	4	6	2	2	6		387.75 1	49	11986	28871	29016
≥.12	6	8	5	2	16	6	7	7	26	33	10	20	6	4	9		258.75 1	165	19432	28485	29016
≥.11	34	20	15	21	52	40	31	19	54	58	29	22	7	10	3		202.25 1	415	23046	27368	29016
≥.10	99	62	61	61	114	79	71	48	117	94	28	20	8	4			127.50 1	866	22585	24566	29016
≥.08	263	156	124	123	271	143	97	53	104	70	6	1					47.75 1	1411	14399	14550	29016
≥.06	279	188	156	122	269	136	61	34	62	4							15.00 1	1311	8040	8112	29016
≥.05	304	227	143	93	244	94	48	25	32	1							14.50 1	1211	6040	6107	29016
≥.04	326	227	148	86	197	63	32	22	10	1							14.50 1	1112	4577	4587	29016
≥.03	318	173	113	72	151	43	26	6	8								8.50 1	910	3347	3353	29016
≥.02	231	136	72	60	88	23	14	3	4								8.00 1	631	2109	2111	29016
≥.01	112	56	29	25	41	13	7	1	2								5.25 2	286	961	962	29016

DAYS INTERVAL BETWEEN EVENTS

2 Intervals between events of wave slopes ≥0.13 persisted 0.5 day, 1 interval persisted >1 day but ≤2 days.

The longest interval between events of wave slopes ≥0.15 was 16.25 days and it occurred 1 time

The longest interval between events of wave slopes ≥0.01 was 5.25 days and it occurred 2 times

There were 286 intervals between events of wave slopes ≥0.01 which comprised a total of 961 hindcasts.

29,016 Hindcasts were examined, and 962 had wave slopes <0.01

Intervals extend from the time the event ends and terminate when the event begins. Intervals become undefined if missing data is encountered.

[illegible] number of occurrences

feet: 3 6 9 12 16 20 24 28 34 40 48 56 64

meters: 0 0.9 1.8 2.7 3.7 4.9 6.1 7.3 8.5 10.4 12.2 14.6 17.1 19.5

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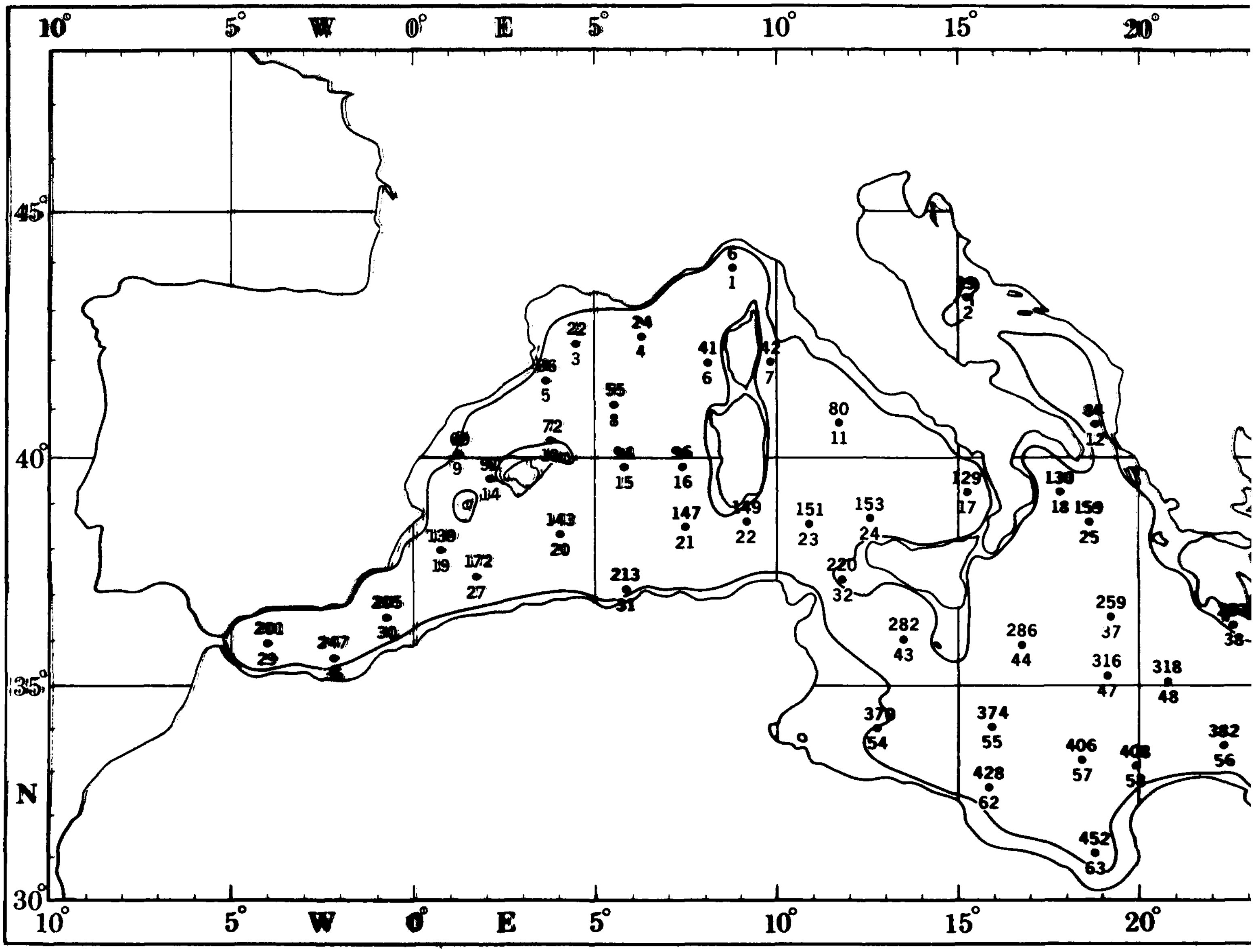
GRID POINT AND SEQUENCE NUMBERS



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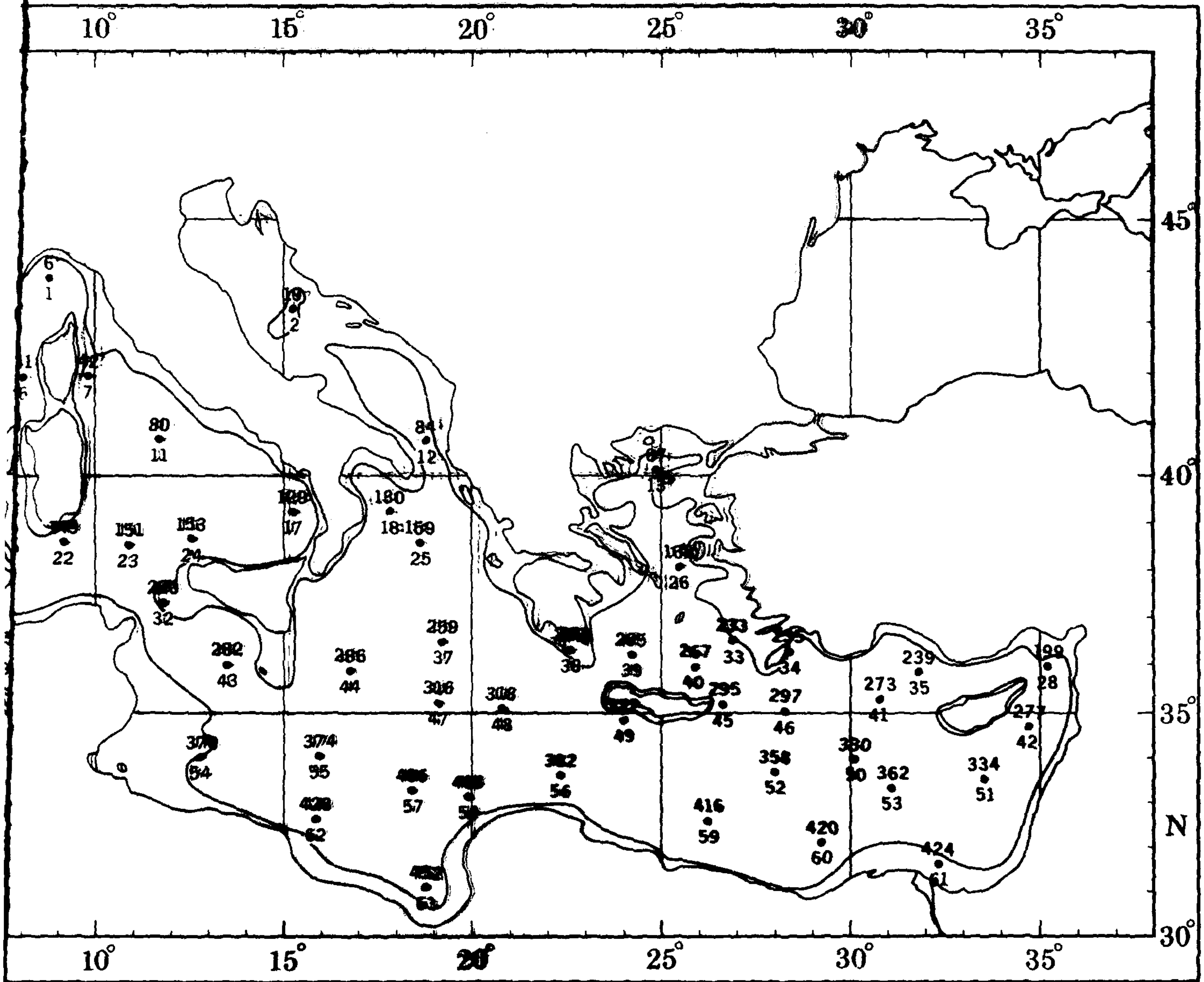
GRID POINT AND SEQUENCE NUMBERS



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